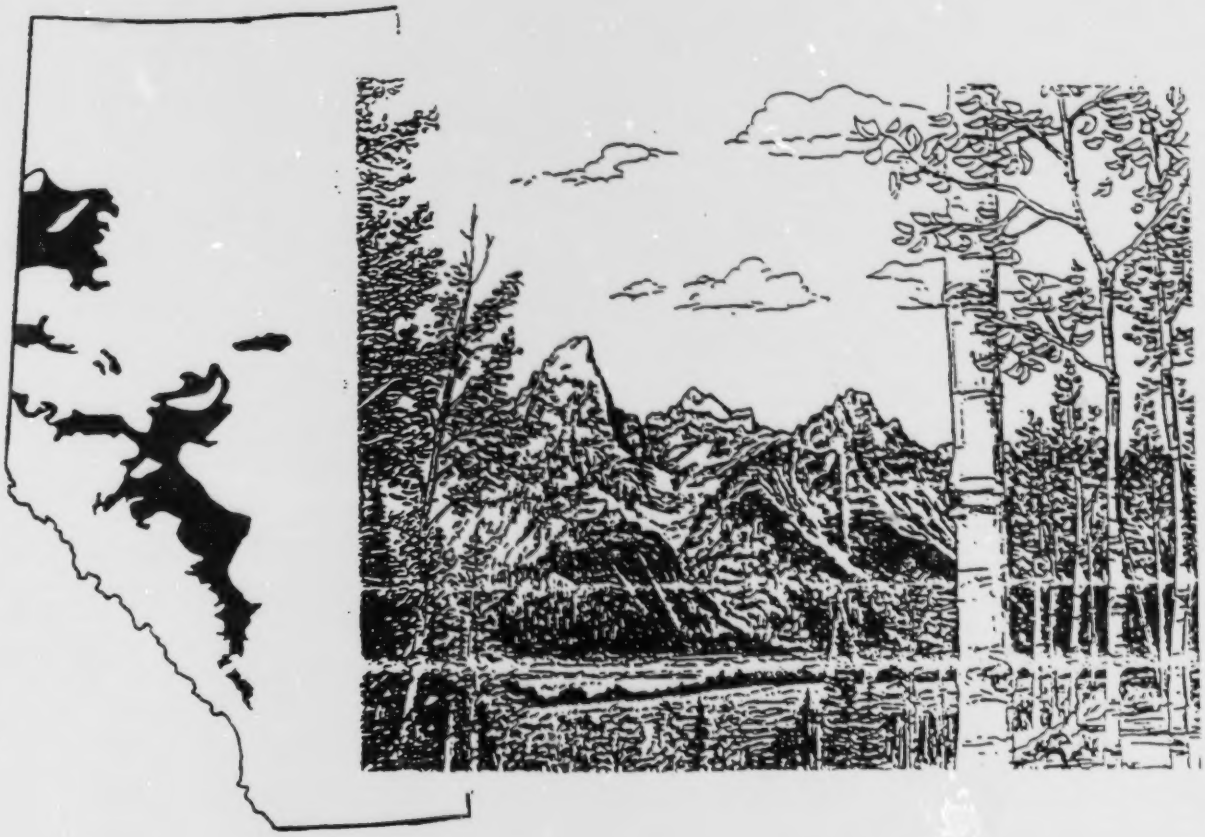
RANGE PLANT COMMUNITY TYPES
VEGETATION SPECIES LISTS
FOR THE

LOWER FOOTHILLS SUBREGION
VOL II



Alberta
ENVIRONMENT

Alberta
AGRICULTURE, FOOD AND
RURAL DEVELOPMENT
Public Lands Division

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- d3: Alder/creeping red fescue/clover
- d4: Hazelnut/cowparsnip/kentucky bluegrass

d5: Willow/kentucky bluegrass/clover

DECIDUOUS FOREST

E. ASPEN COMMUNITY TYPES

- e1: Aw/blueberry
- e2: Aw/bearberry/fringed brome
- e3: Aw/buffalo-berry
- e4: Aw/saskatoon
- e5: Aw/alder
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- e12: Aw/bracted honeysuckle
- e13: Aw/thimbleberry
- e14: Aw/oak fern
- e15: Aw/willow
- e16: Aw/rose/horsetail

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- f1: Aw-Bw-Pb/bracted honeysuckle/oak fern
- f2: Pb-Aw/beaked hazelnut
- f3: Aw-Pb/marsh reedgrass
- f4: Aw-Pb-Bw/rose/marsh reedgrass
- f5: Pb/snowberry
- f6: Aw-Pb/alder/marsh reedgrass
- f7: Aw-Pb/alder-honeysuckle
- f8: Aw-Bw/alder-honeysuckle
- f9: Aw-Pb/river alder
- f10: Aw-Pb/dogwood
- f11: Aw-Pb/cow parsnip
- f12: Pb-Aw/devil's club
- f13: Pb/willow/horsetail

G. ASPEN GRAZED MODIFIED COMMUNITY TYPES

- g1: Aw/rose/hairy wild rye/clover
- g2: Aw/rose/strawberry
- g3: Aw/rose/clover
- g4: Aw/kentucky bluegrass/clover

H. MIXEDWOOD COMMUNITY TYPES

- h2: Aw-Sw/buffaloberry-bearberry
- h3: Pl-Sw-Aw/labrador tea/feathermoss

h4: Aw-Sw/buffalo-berry
h5: Aw-Pl/buffalo-berry
h6: Aw-Pl/alder
h7: Aw-Pb-Sw/alder
h8: Pl-Aw/forb/marsh reedgrass
h9: Aw-Sw/rose/forb
h10: Pl-Sw-Aw/rose/hairy wild rye
h11: Aw-Pl-Sw/snowberry
h12: Aw-Sw-Pb/bracted honeysuckle

I. MIXEDWOOD GRAZED MODIFIED COMMUNITY TYPES
i1: Aw-Sw/clover

J. CONIFEROUS COMMUNITY TYPES
j1: Pl/bearberry/hairy wild rye
j2: Pl/bog cranberry/hairy wild rye
j3: Sw/buffaloberry-bearberry
j4: Pl-Sb/labrador tea/feathermoss
j5: Pl-Sb/feathermoss
j6: Pl/labrador tea-bog cranberry
j7: Pl/labrador tea-bearberry
j8: Pl/alder
j9: Pl/fireweed
j10: Pl-Sw/twinflower/moss
j11: Sw/buffalo-berry
j12: Sw/moss
j13: Se-Pl/cow parsnip
j14: Sw/willow-bracted honeysuckle
j15: Sw/alder
j16: Sb-Pl/moss
j17: Sw/horsetail/moss
j18: Sb/labrador tea/horsetail/moss
j19: Sb/labrador tea-bog cranberry/cloudberry
j20: Sb-Lt/sedge/moss
j21: Lt/bog birch/sedge/moss

K. CONIFEROUS GRAZED MODIFIED COMMUNITY TYPES
k1: Pl/kentucky bluegrass/clover
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l1: White grained mountain grass/bearberry/Pl-Aw
l2: Aw/hairy wild rye/dwarf bilberry-labrador tea
l3: Buffaloberry-bearberry/Sw
l4: Pl/hairy wild rye/rose

l5: Aw/marsh reedgrass/rose/fireweed
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l7: Hazelnut/Aw/wild sarsaparilla
l8: Aw/willow/purple oatgrass/dwarf bilberry
l9: Moss/marsh reedgrass
l10: Aw/bracted honeysuckle/horsetail
l11: Marsh reedgrass/Pb/wild raspberry/fireweed
l12: Pb/green alder/marsh reedgrass
l13: Marsh reedgrass/Bw-Aw/willow
l14: Fireweed/green alder/Pl-Sw
l15: Sw/willow/marsh reedgrass
l16: Pl-Sb/labrador tea/horsetail/moss
l17: Willow/hair-like sedge/Sw

M. GRAZED MODIFIED FOREST CUTBLOCK COMMUNITY TYPES

m1: Aw-Pl/alder/clover/kentucky bluegrass
m2: Aw/buffalo-berry/clover
m3: Strawberry-clover/rose/marsh reedgrass
m4: Kentucky bluegrass/clover-dandelion
m5: Clover/timothy/buffalo-berry/Pl-Sw

APPENDIX 1

LOWER FOOTHILLS

TAME PASTURE COMMUNITY TYPES

VEGETATION SPECIES LISTS

V[redacted]ION [redacted]T [redacted]:30 [redacted]y, S[redacted]er [redacted]0 [redacted]

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: a1 CRF - Timothy/clover

			Avg	Avg	Plots																									
					4PLG902		BH01		BH04		BH08		BH16		BH19		BH26		BH32		BH37		BH55		BOON01		BOON03		BOON13	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
2	1	POPUTRE	08.5	00.4																										
	2	POPUBAL	03.8	00.1																										
	3	PICEGLA	01.5	00.0																										
4	4	SALISPP	10.0	00.2					01														02						00	
	5	AMELALN	01.5	00.0																										
5	6	ROSAACI	55.4	01.6			04		00						00		03		03		02		04				02		02	
	7	RUBUIDA	38.5	00.8											00				01		04						01		00	
	8	SYMPALB	15.4	00.5															00				00						01	
	9	POPUTRE	12.3	00.2					00								00		04		01		01						01	
	10	POPUBAL	09.2	00.1																									00	
	11	SALISPP	06.9	00.1																										
	12	SYMPOCC	06.2	00.0																										
	13	VACCCAE	05.4	00.0													00													
	14	SPIRBET	04.6	00.0					00								00		00		00									
	15	ARCTUVA	03.8	00.1					00										00											
	16	AMELALN	03.8	00.0																										
	17	RIBEHIR	03.1	00.0											00															
	18	PICEGLA	02.3	00.0																									00	
	19	PINUCON	01.5	00.0																										
	20	VIBUEDU	01.5	00.0															00											
	21	SHEPCAN	00.8	00.0																										
	22	ALNUCRI	00.8	00.0																										
	23	LONIDIO	00.8	00.0																										
	24	RIBEOXY	00.8	00.0																										
	25	LEDUGRO	00.8	00.0																										
	26	CORYCOR	00.8	00.0																										
	27	VACCVIT	00.8	00.0																										
	28	RIBELAC	00.8	00.0																	00									
	29	RIBESPP	00.8	00.0																										
	30	RIBETRI	00.8	00.0																										
	31	RUBUPUB	00.8	00.0													00													
	32	VACCMYR	00.8	00.0																										
6	33	TARAOFF	93.8	14.8	05		06		03		03		19		03		05				02		15				05		02	
	34	TRIFHYB	92.3	18.9	30		17		17		14		24		14		37		20		19		24		24		13		07	
	35	FRAGVIR	76.2	02.2	03		02		08		00		00		00		01		05		02		02						05	
	36	ACHIMIL	56.9	01.7											00												01		01	
	37	VICIAME	56.9	00.8			00		01						00		00		01		00		01				02		02	
	38	ASTECIL	43.8	01.0			00		08		00		00		01		04		01		02		01						02	
	39	MERTPAN	36.2	01.0			00												00		01		00				04			
	40	GALIBOR	33.8	00.3					02										00				00						00	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: a1 CRF - Timothy/clover

			Avg	Avg	Plots																							
					4PLG902		BH01		BH04		BH08		BH16		BH19		BH26		BH32		BH37		BH55		BOON01		BOON03		BOON13	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	41	EQUIARV	31.5	00.6							01										00				05				00	
	42	LATHOCH	30.8	00.3					03		00		01				00		01		01		00						01	
	43	CERAARV	28.5	00.2					01								00													
	44	EPILANG	25.4	00.7			01												00		01						16			
	45	PLANMAJ	20.8	00.3											00		00												00	
	46	RUBUPUB	20.8	00.2			00		01										00		00								01	
	47	CIRSARV	18.5	00.4													01						00							
	48	PETAPAL	17.7	00.2					01								01		00		00									
	49	MAIACAN	17.7	00.2					00						00		00				00									
	50	VIOLADU	16.2	00.1							00						00		00											
	51	PLANPAT	14.6	00.2																										
	52	CERAVUL	13.8	00.1							00		00																	
	53	GERARIC	12.3	00.1			00		02								01				05		00							
	54	TRIFREP	11.5	02.2																										
	55	VIOLCAN	10.8	00.1																							01			
	56	CORNCAN	09.2	00.1					01								01				01									
	57	CAMPROT	08.5	00.0					00								00													
	58	POTEGRA	06.9	00.1																										
	59	GEUMTRI	06.9	00.0							00																			
	60	STELLON	06.2	00.0																										
	61	ASTELAE	05.4	00.1					00										00		01									
	62	MITENUD	05.4	00.1					01																					
	63	ZIGAELE	04.6	00.1																										
	64	RANUACR	04.6	00.1							00																			
	65	CASTMIN	04.6	00.0															00											
	66	THALVEN	03.8	00.1																										
	67	ARALNUD	03.8	00.1													00				00									
	68	ANTEPAR	03.8	00.0																										
	69	HALEDEF	03.8	00.0			00		01										00		00						01			
	70	PYROASA	03.8	00.0					01																					
	71	TRIFPRA	03.1	00.2																										
	72	CARUCAR	03.1	00.1																										
	73	SMILSTE	03.1	00.0																										
	74	GEUMALE	03.1	00.0																										
	75	LINNBOR	03.1	00.0					00																					
	76	EQUISYL	02.3	00.1																										
	77	GEUMMAC	02.3	00.1																							06			
	78	ARNICOR	02.3	00.0																										
	79	GALITRI	02.3	00.0																										
	80	GENTAMA	02.3	00.0																										

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: a1 CRF - Timothy/clover

			Avg	Avg	Plots																							
					4PLG902		BH01		BH04		BH08		BH16		BH19		BH26		BH32		BH37		BH55		BOON01		BOON03		BOON13	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	ANTERAC	02.3	00.0																							01			
	82	SOLICAN	01.5	00.0																										
	83	ASTESPP	01.5	00.0																							01			
	84	DELPGLA	01.5	00.0																										
	85	OXYTSPL	01.5	00.0																										
	86	SISYMON	01.5	00.0																										
	87	PENSPRO	01.5	00.0																										
	88	MELIALB	01.5	00.0																										
	89	CARESPP	01.5	00.0							00																			
	90	POTENOR	01.5	00.0																										
	91	CREPTEC	01.5	00.0																										
	92	HERALAN	00.8	00.1																							14			
	93	RUBUIDA	00.8	00.1																										
	94	SYMPALB	00.8	00.1																										
	95	MEDILUP	00.8	00.0																									03	
	96	OXYTMON	00.8	00.0																										
	97	ROSAACI	00.8	00.0																										
	98	HEDYALP	00.8	00.0																										
	99	RUBUARC	00.8	00.0																										
	100	HEDYSUL	00.8	00.0																									01	
	101	ORTHSEC	00.8	00.0																										
	102	ANTENEG	00.8	00.0																										
	103	ANTEPUL	00.8	00.0																										
	104	MEDISAT	00.8	00.0																										
	105	ARNIFUL	00.8	00.0																										
	106	DESCCES	00.8	00.0																									00	
	107	LILIPHI	00.8	00.0					00																					
	108	LYSITHY	00.8	00.0																										
	109	CALLPAL	00.8	00.0																										
	110	COLLLIN	00.8	00.0																										
	111	HIERUMB	00.8	00.0																										
	112	SANIMAR	00.8	00.0																										
	113	VIOLREN	00.8	00.0																										
	114	ERIGSPE	00.8	00.0													00													
	115	SIUMSUA	00.8	00.0																										
	116	BOTRLUN	00.8	00.0																										
	117	CAPSBUR	00.8	00.0																										
	118	POLYVIV	00.8	00.0																										
7	119	FESTRUB	0100	31.7	80		17		07		09		36		09		33		36		03		40		06		28		26	
	120	PHLEPRA	94.6	11.9	05		03		26		05		00		09		08		02		03		09		22		53		00	

(CONTINUED)

Group name: a1 CRF - Timothy/clover

						Plots																					
			Avg	Avg	4PLG902		BH01		BH04		BH08		BH16		BH19		BH26		BH32		BH37		BH55		B00N01		B00N03		B00N13	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																										
7	121	POA PRA	90.8	15.5			08		24		02		15		10		05		00		02		08		05		16		07	
	122	CARESPP	31.5	01.0					02				00		00		01				02		02							
	123	DACTGLO	19.2	00.9			01		06		04				02		03		08		05		04				11			
	124	CAREOBT	18.5	00.6																										
	125	ELYMINN	16.2	00.2			01		01								00				01								02	
	126	CALACAN	14.6	00.6							12										01				06					
	127	AGROTRA	14.6	00.3									00																00	
	128	POA PAL	13.1	01.0							00																			
	129	BROMINE	12.3	00.5																							17			
	130	AGROREP	09.2	00.1					01								03				00									
	131	ALOPPRA	07.7	00.5			03				09				05		01		07											
	132	DESCCES	04.6	00.2																										
	133	ALOPAEQ	04.6	00.1																										
	134	SCHIPUR	04.6	00.1					01																					
	135	FESTOCC	03.8	00.3																										
	136	AGROSCA	03.8	00.0									00																	
	137	HORDJUB	03.8	00.0							00																		00	
	138	JUNCBAL	02.3	00.0																										
	139	BROMCIL	01.5	00.1																							18			
	140	CAREPRA	00.8	00.1																										
	141	FESTSCA	00.8	00.1																										
	142	CAREALB	00.8	00.0																					05					
	143	CAREMAR	00.8	00.0																									04	
	144	PHALARU	00.8	00.0																										
	145	CARENOR	00.8	00.0																					03					
	146	CAREROS	00.8	00.0																										
	147	LUZUPAR	00.8	00.0																					01					
	148	AGROPEC	00.8	00.0																										
	149	CAREAUR	00.8	00.0																					01					
	150	HIERODO	00.8	00.0																										
	151	AGROSTO	00.8	00.0																										
	152	DANTPAR	00.8	00.0																									00	
	153	POA ALP	00.8	00.0																										
8	154	MOSSSPP	53.1	05.7					11		10		14		05		19		02				09							

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: a1 CRF - Timothy/clover

			Plots																							
			BRAN05		EA01		EA02		EA03		EA05		EA07		EA09		EA13		EA15		EA16		EA18		EA19		EA22		EA25	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
2	1	POPUTRE																												
	2	POPUBAL																												
	3	PICEGLA																												
4	4	SALISPP																												
	5	AMELALN																												
5	6	ROSAACI					01						01		00		00		04								00		02	
	7	RUBUIDA			00		06						01		02				02						01		02		01	
	8	SYMPALB					03						00		00														00	
	9	POPUTRE																												
	10	POPUBAL							06																					
	11	SALISPP																												
	12	SYMPOCC																									01		00	
	13	VACCCAE																												
	14	SPIRBET																												
	15	ARCTUVA																												
	16	AMELALN																												
	17	RIBEHIR																												
	18	PICEGLA																												
	19	PINUCON																												
	20	VIBUEDU																												
	21	SHEPCAN																												
	22	ALNUCRI																												
	23	LONIDIO							01																					
	24	RIBEOXY																												
	25	LEDUGRO																												
	26	CORYCOR																												
	27	VACCVIT																												
	28	RIBELAC																												
	29	RIBESPP																												
	30	RIBETRI																												
	31	RUBUPUB																												
	32	VACCMYR																												
6	33	TARAOFF			19		22		32		26		26		23		11		17		22		30		36		35		14	
	34	TRIFHYB			10		12		18		05		30		29		24		09		27		25		15		24		25	
	35	FRAGVIR					01		02		00				03				00		00		00		02		02		00	
	36	ACHIMIL			02		02				05		04		02		00				05		05		06		13			
	37	VICIAME					01		05		04		05				00		00		01				00				00	
	38	ASTECIL																												
	39	MERTPAN			00		00		03		00		09		02		01				00		02		05				03	
	40	GALIBOR					00		01		00				00				00		01				00					

(CONTINUED)

Group name: a1 CRF - Timothy/clover

			Plots																									
			BRAN05		EA01		EA02		EA03		EA05		EA07		EA09		EA13		EA15		EA16		EA18		EA19		EA22		EA25	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																										
6	41	EQUIARV																									00	
	42	LATHOCH							00																		00	
	43	CERAARV			00		00				01												00					
	44	EPILANG																									01	
	45	PLANMAJ			00								04		00											00		
	46	RUBUPUB							00				00		00		00											
	47	CIRSARV							02		00						04		06						00			
	48	PETAPAL											00														00	
	49	MAIACAN													02										00			
	50	VIOLADU									00		01															
	51	PLANPAT																										
	52	CERAVUL			00								02		00								00				00	
	53	GERARIC															01											
	54	TRIFREP	34																									
	55	VIOLCAN																										
	56	CORNCAN													00												00	
	57	CAMPROT									00																	
	58	POTEGRA																										
	59	GEUMTRI											00													00	00	
	60	STELLON																										
	61	ASTELAE																										
	62	MITENUD													00													
	63	ZIGAELE					03														00							
	64	RANUACR																										
	65	CASTMIN							00						01						00							
	66	THALVEN							03																			
	67	ARALNUD							00																			
	68	ANTEPAR																								01		
	69	HALEDEF																										
	70	PYROASA																										
	71	TRIFPRA																										
	72	CARUCAR																								00		
	73	SMILSTE							02																			
	74	GEUMALE																										
	75	LINNBOR																										
	76	EQUISYL																										
	77	GEUMMAC																										
	78	ARNICOR																										
	79	GALITRI																										
	80	GENTAMA																										

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: a1 CRF - Timothy/clover

			Plots																									
			BRAN05		EA01		EA02		EA03		EA05		EA07		EA09		EA13		EA15		EA16		EA18		EA19		EA22		EA25	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	ANTERAC																									00			
	82	SOLICAN																												
	83	ASTESPP																												
	84	DELPGLA																												
	85	OXYTSPL																												
	86	SISYMON																												
	87	PENSPRO																												
	88	MELIALB																												
	89	CARESPP																												
	90	POTENOR																												
	91	CREPTEC																												
	92	HERALAN																												
	93	RUBUIDA							10																					
	94	SYMPALB							08																					
	95	MEDILUP																												
	96	OXYTMON																												
	97	ROSAACI							02																					
	98	HEDYALP																												
	99	RUBUARC																												
	100	HEDYSUL																												
	101	ORTHSEC																												
	102	ANTENEG																												
	103	ANTEPUL																												
	104	MEDISAT																												
	105	ARNIFUL																												
	106	DESCCES																												
	107	LILIPHI																												
	108	LYSITHY																												
	109	CALLPAL																												
	110	COLLLIN																												
	111	HIERUMB																												
	112	SANIMAR																												
	113	VIOLREN																												
	114	ERIGSPE																												
	115	SIUMSUA																												
	116	BOTRLUN																												
	117	CAPSBUR																												
	118	POLYVIV																												
7	119	FESTRUB	24		20		15		17		28		09		17		13		19		35		10		24		39		14	
	120	PHLEPRA	61		09		09		12		15		15		12		06		11		00				02		00		07	

(CONTINUED)

Group name: a1 CRF - Timothy/clover

			Plots																									
			BRAN05		EA01		EA02		EA03		EA05		EA07		EA09		EA13		EA15		EA16		EA18		EA19		EA22		EA25	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																										
7	121	POA PRA			33		17		22		17		10		23		49		17		39		40		04		22		34	
	122	CARESPP							00				02								02								02	
	123	DACTGLO											05																01	
	124	CAREOBT																												
	125	ELYMINN																												
	126	CALACAN																												
	127	AGROTRA																												
	128	POA PAL			25		04				00		06																11	
	129	BROMINE																					05		02					
	130	AGROREP																												
	131	ALOPPRA																												
	132	DESCCES																												
	133	ALOPAEQ																												
	134	SCHIPUR																												
	135	FESTOCC																												
	136	AGROSCA																												
	137	HORDJUB																												
	138	JUNCBAL																												
	139	BROMCIL																												
	140	CAREPRA																												
	141	FESTSCA																												
	142	CAREALB																												
	143	CAREMAR																												
	144	PHALARU																												
	145	CARENOR																												
	146	CAREROS																												
	147	LUZUPAR																												
	148	AGROPEC																												
	149	CAREAUR																												
	150	HIERODO																												
	151	AGROSTO																												
	152	DANTPAR																												
	153	POA ALP																												
6	154	MOSSSPP			00		00				04				06				00		00		00				02		14	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: a1 CRF - Timothy/clover

			Plots																									
			EA26		EA29		EA31		EA34		EA35		EA37		EA39		EA40		EA41		EA42		EA43		EA47		EA49		EA50	
LAYER	N	SPECIES	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
2	1	POPUTRE																												
	2	POPUBAL																												
	3	PICEGLA																												
4	4	SALISPP							01		01																00		01	
	5	AMELALN																												
5	6	ROSAACI	00		00		00		00				07						01		00				04		01		03	
	7	RUBUIDA	01		00		08						08						01								00		00	
	8	SYMPALB	10		00		07		00				00																00	
	9	POPUTRE																												
	10	POPUBAL	00		00		00		00																				00	
	11	SALISPP																												
	12	SYMPOCC																												
	13	VACCCAE																			00									
	14	SPIRBET																												
	15	ARCTUVA																												
	16	AMELALN																											00	
	17	RIBEHIR																	00											
	18	PICEGLA																												
	19	PINUCON																												
	20	VIBUEDU																												
	21	SHEPCAN																												
	22	ALNUCRI																												
	23	LONIDIO																												
	24	RIBEOXY																												
	25	LEDUGRO																												
	26	CORYCOR																												
	27	VACCVIT																												
	28	RIBELAC																												
	29	RIBESPP																												
	30	RIBETRI																												
	31	RUBUPUB																												
	32	VACCMYR																												
6	33	TARAOFF	24		35		19		12		20		28		34		03		33		40		40		09		13		13	
	34	TRIFHYB	17		07		27		12		10		07		56		41		22		32		18		22		19		11	
	35	FRAGVIR	02		02		04		05				08		01				00		02		01		00		00		00	
	36	ACHIMIL			06		07		02		05		04		08				06		06		04		00		02		05	
	37	VICIAME					01		00		01		05		00		00						00				00		01	
	38	ASTECIL																											00	
	39	MERTPAN	05				02		01		00		03		02				00		03				03				01	
	40	GALIBOR	00		01		01		00		00		01		02						00		00				00		02	

(CONTINUED)

Group name: a1 CRF - Timothy/clover

			Plots																							
			EA26		EA29		EA31		EA34		EA35		EA37		EA39		EA40		EA41		EA42		EA43		EA47		EA49		EA50	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																										
6	41	EQUIARV																			00				00			
	42	LATHOCH							00				00								00						00	
	43	CERAARV			00				00												00						00	
	44	EPILANG																			00							
	45	PLANMAJ			00										03										00			
	46	RUBUPUB			00								00												00			
	47	CIRSARV																							03		00	
	48	PETAPAL																									00	
	49	MAIACAN			01		00		02				00								00						01	
	50	VIOLADU			00										00						00							
	51	PLANPAT																										
	52	CERAVUL													00												00	
	53	GERARIC											00												00		00	
	54	TRIFREP																										
	55	VIOLCAN																										
	56	CORNCAN																										
	57	CAMPROT			00																		00					
	58	POTEGRA									00																	
	59	GEUMTRI									00										00						00	
	60	STELLON																										
	61	ASTELAE																										
	62	MITENUD																										
	63	ZIGAELE													02						03							
	64	RANUACR																										
	65	CASTMIN																										
	66	THALVEN																										
	67	ARALNUD																										
	68	ANTEPAR																										
	69	HALEDEF																										
	70	PYROASA																										
	71	TRIFPRA																										
	72	CARUCAR																					01					
	73	SMILSTE																										
	74	GEUMALE																										
	75	LINNBOR																										
	76	EQUISYL																										
	77	GEUMMAC																										
	78	ARNICOR																										
	79	GALITRI																										
	80	GENTAMA																										

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: a1 CRF - Timothy/clover

			Plots																									
			EA26		EA29		EA31		EA34		EA35		EA37		EA39		EA40		EA41		EA42		EA43		EA47		EA49		EA50	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																										
6	81	ANTERAC																										
	82	SOLICAN																										
	83	ASTESPP																										
	84	DELPGLA																										
	85	OXYTSPL																										
	86	SISYMON																										
	87	PENSPRO																										
	88	MELIALB																										
	89	CARESPP																										
	90	POTENOR																										
	91	CREPTEC																										
	92	HERALAN																										
	93	RUBUIDA																										
	94	SYMPALB																										
	95	MEDILUP																										
	96	OXYTMON																										
	97	ROSAACI																										
	98	HEDYALP																										
	99	RUBUARC																										
	100	HEDYSUL																										
	101	ORTHSEC																										
	102	ANTENEG																										
	103	ANTEPUL																										
	104	MEDISAT																										
	105	ARNIFUL																										
	106	DESCCES																										
	107	LILIPHI																										
	108	LYSITHY																										
	109	CALLPAL																										
	110	COLLLIN																										
	111	HIERUMB																									00	
	112	SANIMAR																										
	113	VIOLREN																										
	114	ERIGSPE																										
	115	SIUMSUA																										
	116	BOTRLUN													00													
	117	CAPSBUR																							00			
	118	POLYVIV																										
7	119	FESTRUB	33		22		32		27		26		30		26		19		45		35		46		12		34		23	
	120	PHLEPRA	28		05		14		13		06		09		00		26		01		00		10		23		05		08	

(CONTINUED)

Group name: a1 CRF - Timothy/clover

			Plots																									
			EA26		EA29		EA31		EA34		EA35		EA37		EA39		EA40		EA41		EA42		EA43		EA47		EA49		EA50	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																										
7	121	POA PRA	31		59		17		24		37		55		11		07		35		26		34		15		40		68	
	122	CARESPP					04		09		04		02								00		00		00				01	
	123	DACTGLO															18												00	
	124	CAREOBT																												
	125	ELYMINN							01																					
	126	CALACAN																												
	127	AGROTRA																												
	128	POA PAL									05						36												01	
	129	BROMINE			00																									
	130	AGROREP																												
	131	ALOPPRA																												
	132	DESCCES																												
	133	ALOPAEQ																												
	134	SCHIPUR																												
	135	FESTOCC																												
	136	AGROSCA																												
	137	HORDJUB																												
	138	JUNCBAL																												
	139	BROMCIL																												
	140	CAREPRA																												
	141	FESTSCA																												
	142	CAREALB																												
	143	CAREMAR																												
	144	PHALARU																												
	145	CARENOR																												
	146	CAREROS																												
	147	LUZUPAR																												
	148	AGROPEC																												
	149	CAREAUR																												
	150	HIERODO																												
	151	AGROSTO																												
	152	DANTPAR																												
	153	POA ALP																												
8	154	MOSSSPP	00		00				00						00		15				07		01		17		01			

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: a1 CRF - Timothy/clover

			Plots																									
			EA52		EA55		EA60		EA64		EA67		EA69		EA74		EA78		EGER02		EPL001		ETRU04		FOGLE03		GPLEF01		NE02	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																										
2	1	POPUTRE																		18								
	2	POPUBAL																										
	3	PICEGLA																										
4	4	SALISPP	01				01		01								04											
	5	AMELALN																										
5	6	ROSAACI			00		03		19								05			10				31		00		01	
	7	RUBUIDA					01												00									
	8	SYMPALB																										
	9	POPUTRE					01		03								03											
	10	POPUBAL							00																			
	11	SALISPP																		01								
	12	SYMPOCC																		02								
	13	VACCCAE					00		01																			
	14	SPIRBET																										
	15	ARCTUVA															01											
	16	AMELALN																		02								
	17	RIBEHIR																									00	
	18	PICEGLA															03											
	19	PINUCON															00											
	20	VIBUEDU							01																			
	21	SHEPCAN																										
	22	ALNUCRI																										
	23	LONIDIO																										
	24	RIBEOXY																										
	25	LEDUGRO					00																					
	26	CORYCOR																										
	27	VACCVIT					00																					
	28	RIBELAC																		00								
	29	RIBESPP																										
	30	RIBETRI																										
	31	RUBUPUB																										
	32	VACCMYR																										
6	33	TARAOFF	44		06		04		19		24		32		12		01		02		33			02		24		07	
	34	TRIFHYB	17		08		01		14		44		10		02				14				39			24		05	
	35	FRAGVIR	07		05		07		05						01		16		00		13					00		02	
	36	ACHIMIL	09		05						05				02		01				00			01		00		00	
	37	VICIAME	06		00		02		02						00				03		02					00			
	38	ASTECIL	01		02		00		07						00		03		01		06			00		00			
	39	MERTPAN					01		01												07							02	
	40	GALIBOR	01		01		00		00		00		00		00						01			00					

(CONTINUED)

Group name: a1 CRF - Timothy/clover

			Plots																									
			EA52		EA55		EA60		EA64		EA67		EA69		EA74		EA78		EGER02		EPL001		ETRU04		FOGLE03		GPLEF01		NE02	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	41	EQUIARV																												
	42	LATHOCH																												
	43	CERAARV	00		00		00		02												06									
	44	EPILANG	14		10		00		00		01		04		00		01				02				00					
	45	PLANMAJ	00				04		01				03		00		00													
	46	RUBUPUB							00												04									
	47	CIRSARV					00		02								01										00		00	
	48	PETAPAL																			05					00				
	49	MAIACAN			00		04		01																					
	50	VIOLADU					02										00				03						00			
	51	PLANPAT					00				01				00		01				00									
	52	CERAVUL																												
	53	GERARIC							00																					
	54	TRIFREP							02																					
	55	VIOLCAN																												
	56	CORNCAN																			24				10					
	57	CAMPROT			00		00										01										00			
	58	POTEGRA													00															
	59	GEUMTRI									03																			
	60	STELLON																												
	61	ASTELAE																												
	62	MITENUD					07																							
	63	ZIGAELE	00				00		01								00													
	64	RANUACR																												
	65	CASTMIN																												
	66	THALVEN																												
	67	ARALNUD																												
	68	ANTEPAR																			04									
	69	HALEDEF																												
	70	PYROASA																												
	71	TRIFPRA							00																					
	72	CARUCAR	00		07																									
	73	SMILSTE																			07									
	74	GEUMALE																												
	75	LINNBOR																			01									
	76	EQUISYL					00																							
	77	GEUMMAC															00													
	78	ARNICOR																												
	79	GALITRI					00																							
	80	GENTAMA							00																					

(CONTINUED)

Group name: a1 CRF - Timothy/clover

			Plots																									
			EA52		EA55		EA60		EA64		EA67		EA69		EA74		EA78		EGER02		EPL001		ETRU04		FOGLE03		GPLEF01		NE02	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	ANTERAC																												
	82	SOLICAN															00													
	83	ASTESPP																												
	84	DELPGLA																												
	85	OXYTSPL																												
	86	SISYMON																			02									
	87	PENSPRO																			00									
	88	MELIALB					00		02												01									
	89	CARESPP																												
	90	POTENOR																												
	91	CREPTEC																												
	92	HERALAN																												
	93	RUBUIDA																												
	94	SYMPALB																												
	95	MEDILUP																												
	96	OXYTMON																												
	97	ROSAACI																												
	98	HEDYALP																												
	99	RUBUARC																												
	100	HEDYSUL																			02									
	101	ORTHSEC																												
	102	ANTENEG																			01									
	103	ANTEPUL									00																			
	104	MEDISAT																												
	105	ARNIFUL																												
	106	DESCCES									00																			
	107	LILIPHI																												
	108	LYSITHY																												
	109	CALLPAL																												
	110	COLLLIN																												
	111	HIERUMB																												
	112	SANIMAR																												
	113	VIOLREN																								00				
	114	ERIGSPE																												
	115	SIUMSUA																												
	116	BOTRLUN																												
	117	CAPSBUR																												
	118	POLYVIV																												
7	119	FESTRUB	15		19		43		17		00 16		62		24		04 01		92 09		26 34		62 09		24 07		31 19		08 06	
	120	PHLEPRA	14		03		17		05				04		04															

(CONTINUED)

Group name: a1 CRF - Timothy/clover

			Plots																									
			EA52		EA55		EA60		EA64		EA67		EA69		EA74		EA78		EGER02		EPL001		ETRU04		FOGLE03		GPLEF01		NE02	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
7	121	POA PRA	38		51		11		21		57		17		43		17				01		21		25		31		02	
	122	CARESPP	01		05		01		04				03		03		04								02				03	
	123	DACTGLO													01														01	
	124	CAREOBT																			09		01							
	125	ELYMINN	01								00				01		02				01				01					
	126	CALACAN																	00						01				00	
	127	AGROTRA													00		00				02				00					
	128	POA PAL			18		02		02								00				02									
	129	BROMINE							00												01				00		00			
	130	AGROREP					00												00											
	131	ALOPPRA																												
	132	DESCCES																												
	133	ALOPAEQ																												
	134	SCHIPUR					00								02															
	135	FESTOCC	11								17		07																	
	136	AGROSCA																												
	137	HORDJUB																												
	138	JUNCBAL																												
	139	BROMCIL									00																			
	140	CAREPRA																									07			
	141	FESTSCA													06															
	142	CAREALB																												
	143	CAREMAR																												
	144	PHALARU																												
	145	CARENOR																												
	146	CAREROS																												
	147	LUZUPAR																												
	148	AGROPEC																												
	149	CAREAUR																												
	150	HIERODO																			0C									
	151	AGROSTO																												
	152	DANTPAR																												
	153	POA ALP																												
8	154	MOSSSPP			00		02		03		00				09		29										00		31	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: a1 CRF - Timothy/clover

			Plots																									
			NE03		NE16		NE17		NE22		NE24		NE25		NE26		NE29		NE30		NE31		NE36		NE39		NE40		NE42	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
2	1	POPUTRE																												
	2	POPUBAL																												
	3	PICEGLA																												
4	4	SALISPP																												
	5	AMELALN																												
5	6	ROSAACI							01		04		00		01		01		01						11		00		01	
	7	RUBUIDA			01		01		01		06		00		01				01		00				05		00		04	
	8	SYMPALB							02		17		04		02		00		01						03				07	
	9	POPUTRE							00		00												01		01					
	10	POPUBAL							02		01						00		04											
	11	SALISPP																												
	12	SYMPOCC																												
	13	VACCCAE																												
	14	SPIRBET									01																			
	15	ARCTUVA																												
	16	AMELALN											00		00															
	17	RIBEHIR																												
	18	PICEGLA																												
	19	PINUCON																												
	20	VIBUEDU																												
	21	SHEPCAN																												
	22	ALNUCRI																												
	23	LONIDIO																												
	24	RIBEOXY																												
	25	LEDUGRO																												
	26	CORYCOR																												
	27	VACCVIT																												
	28	RIBELAC																												
	29	RIBESPP																												
	30	RIBETRI																												
	31	RUBUPUB																												
	32	VACCMYR																												
6	33	TARAOFF	15		37		32		20		01		23		14		36		39		24		19		24		33		28	
	34	TRIFHYB	09		17		13		10		28		08		16		29		48		31		17		06		26		15	
	35	FRAGVIR	00				01		02		02		05		03		00		02		00		01		02		02			
	36	ACHIMIL	03		02								00		00		00		05		03						01		12	
	37	VICIAME	00		00		00		02		03		00		00		01		02		00				01		02			
	38	ASTECIL																	03		01									
	39	MERTPAN					01		17		02		08		03		01		00						08		02			
	40	GALIBOR	00								04						00										01			

(CONTINUED)

Group name: a1 CRF - Timothy/clover

			Plots																									
			NE03		NE16		NE17		NE22		NE24		NE25		NE26		NE29		NE30		NE31		NE36		NE39		NE40		NE42	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																										
6	41	EQUIARV																	00				00					
	42	LATHOCH							00						00		00		00						01		00			
	43	CERAARV			00				00				00										00		00		00		00	
	44	EPILANG									00																			
	45	PLANMAJ			00						00						00		00		00		01							
	46	RUBUPUB							01		02		03		01				00						00		00			
	47	CIRSARV															01		02		03									
	48	PETAPAL													00															
	49	MAIACAN													01															
	50	VIOLADU																									00			
	51	PLANPAT																												
	52	CERAVUL					00				00						00		00		00									
	53	GERARIC																	00		00									
	54	TRIFREP																												
	55	VIOLCAN	00						06		01						02				00						00			
	56	CORNCAN									02																			
	57	CAMPROT																												
	58	POTEGRA																												
	59	GEUMTRI							00														00							
	60	STELLON																			00									
	61	ASTELAE																												
	62	MITENUD									00						02													
	63	ZIGAELE																												
	64	RANUACR																												
	65	CASTMIN							00																00					
	66	THALVEN							00																					
	67	ARALNUD																												
	68	ANTEPAR																												
	69	HALEDEF																												
	70	PYROASA									00																			
	71	TRIFPRA																												
	72	CARUCAR																												
	73	SMILSTE																												
	74	GEUMALE																												
	75	LINNBOR																												
	76	EQUISYL																												
	77	GEUMMAC																									00			
	78	ARNICOR																							00					
	79	GALITRI																												
	80	GENTAMA																												

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VE[redacted]ION [redacted]T [redacted] :30 [redacted]y, S[redacted]er 1[redacted]00 [redacted]

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: a1 CRF - Timothy/clover

			Plots																											
			NE03		NE16		NE17		NE22		NE24		NE25		NE26		NE29		NE30		NE31		NE36		NE39		NE40		NE42	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	ANTERAC																												
	82	SOLICAN																												
	83	ASTESPP																												
	84	DELPGLA																												
	85	OXYTSPL																												
	86	SISYMON																												
	87	PENSPRO																												
	88	MELIALB																												
	89	CARESPP															00													
	90	POTENOR																												
	91	CREPTEC																												
	92	HERALAN																												
	93	RUBUIDA																												
	94	SYMPALB																												
	95	MEDILUP																												
	96	OXYTMON																												
	97	ROSAACI																												
	98	HEDYALP																												
	99	RUBUARC																												
	100	HEDYSUL																												
	101	ORTHSEC																												
	102	ANTENEG																												
	103	ANTEPUL	00																											
	104	MEDISAT																												
	105	ARNIFUL																												
	106	DESCCES																												
	107	LILIPHI																												
	108	LYSITHY																												
	109	CALLPAL																												
	110	COLLLIN																												
	111	HIERUMB																												
	112	SANIMAR																												
	113	VIOLREN																												
	114	ERIGSPE																												
	115	SIUMSUA																												
	116	BOTRLUN																												
	117	CAPSBUR																												
	118	POLYVIV																												
7	119	FESTRUB	25		13		17		03		03		12		12		25		24		34		15		25		48		30	
	120	PHLEPRA	01		01		02		04		10		06		01		00						01		02		03			

(CONTINUED)

Group name: a1 CRF - Timothy/clover

			Plots																							
			NE03		NE16		NE17		NE22		NE24		NE25		NE26		NE29		NE30		NE31		NE36		NE39		NE40		NE42	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																										
7	121	POA PRA	02		16		19		14		12		08		01		18		34		23		33		01		00		13	
	122	CARESPP	00				01		00		01		07		10		00		00											
	123	DACTGLO					00		04				03		02		01		02		12				04		01			
	124	CAREOBT																												
	125	ELYMINN	00								00																			
	126	CALACAN									00																			
	127	AGROTRA																												
	128	POA PAL																									03		07	
	129	BROMINE																												
	130	AGROREP	00														00								01					
	131	ALOPPRA																	14		11				00		00		08	
	132	DESCCES																												
	133	ALOPAEQ			01		00		03		01				01		02													
	134	SCHIPUR					00				00														02					
	135	FESTOCC													00		00													
	136	AGROSCA																												
	137	HORDJUB																												
	138	JUNCBAL																												
	139	BROMCIL																												
	140	CAREPRA																												
	141	FESTSCA																												
	142	CAREALB																												
	143	CAREMAR																												
	144	PHALARU																												
	145	CARENOR																												
	146	CAREROS																												
	147	LUZUPAR																												
	148	AGROPEC																												
	149	CAREAUR																												
	150	HIERODO																												
	151	AGROSTO																												
	152	DANTPAR																												
	153	POA ALP																												
8	154	MOSSSPP	04						01				00		00		25		01		01		05				09			

(CONTINUED)

Group name: a1 CRF - Timothy/clover

			Plots																									
			NE50		RCAND1		RCAND3		RCAND5		RCBA01		RCBA02		RCBE02		RCBE03		RCBE06		RCBE07		RCBE11		RCBL02		RCBL04		RCBL07	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
2	1	POPUTRE													01								01							
	2	POPUBAL																	03		06									
	3	PICEGLA																												
4	4	SALISPP																												
	5	AMELALN			00				00																					
5	6	ROSAACI			02		00		00				00						03				13				01			
	7	RUBUIDA					00		01														04							
	8	SYMPALB																												
	9	POPUTRE	02																											
	10	POPUJAL																												
	11	SALISPP					01		01										06				01							
	12	SYMPOCC																												
	13	VACCCAE																												
	14	SPIRBET																												
	15	ARCTUVA																												
	16	AMELALN																												
	17	RIBEHIR																												
	18	PICEGLA																												
	19	PINUCON																												
	20	VIBUEDU																												
	21	SHEPCAN																												
	22	ALNUCRI																					01							
	23	LONIDIO																												
	24	RIBEOXY																												
	25	LEDUGRO																												
	26	CORYCOR																												
	27	VACCVIT																												
	28	RIBELAC																												
	29	RIBESPP																												
	30	RIBETRI																												
	31	RUBUPUB																												
	32	VACCMYR																												
6	33	TARAOFF	09		04		03		03		21		21		04		17		00		04		00		13		07		23	
	34	TRIFHYB	16		02		00		00		13		25		17		35		06		12		18				15		22	
	35	FRAGVIR	00		03		01		00				00		02		03		03		01		04		01					
	36	ACHIMIL	03								04		01		02										01		00		02	
	37	VICIAME			00				00		01		01				00				00		00		00		03			
	38	ASTECIL			04		00		01		01		00		00								05		01		02		01	
	39	MERTPAN			05		01				00												00							
	40	GALIBOR																					00							

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: a1 CRF - Timothy/clover

			Plots																									
			NE50		RCAND1		RCAND3		RCAND5		RCBA01		RCBA02		RCBE02		RCBE03		RCBE06		RCBE07		RCBE11		RCBL02		RCBL04		RCBL07	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	41	EQUIARV							00				00		04		00		00		04		06							
	42	LATHOCH													00				00				03		01					
	43	CERAARV	00		00																									
	44	EPILANG			10		02		07						00						00		01							
	45	PLANMAJ	00				01																						06	
	46	RUBUPUB			01				01																					
	47	CIRSARV															10													
	48	PETAPAL			00		00		01														05							
	49	MAIACAN																					00							
	50	VIOLADU	00																											
	51	PLANPAT											00		01						00									
	52	CERAVUL																												
	53	GERARIC																												
	54	TRIFREP			05		15		07																					
	55	VIOLCAN			00		00																							
	56	CORNCAN																												
	57	CAMPROT															00													
	58	POTEGRA									00																			
	59	GEUMTRI																												
	60	STELLON									00		00																	
	61	ASTELAE																												
	62	MITENUD																												
	63	ZIGAELE																												
	64	RANUACR									01		03																	
	65	CASTMIN																												
	66	THALVEN									05		00																	
	67	ARALNUD																					04							
	68	ANTEPAR																												
	69	HALEDEF																												
	70	PYROASA																					00							
	71	TRIFPRA																							16				02	
	72	CARUCAR																												
	73	SMILSTE																												
	74	GEUMALE																												
	75	LINNBOR																												
	76	EQUISYL																							08		00		00	
	77	GEUMMAC																												
	78	ARNICOR			03																									
	79	GALITRI																					03							
	80	GENTAMA																					00							

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: a1 CRF - Timothy/clover

			Plots																									
			NE50		RCAND1		RCAND3		RCAND5		RCBA01		RCBA02		RCBE02		RCBE03		RCBE06		RCBE07		RCBE11		RCBL02		RCBL04		RCBL07	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	ANTERAC	00																											
	82	SOLICAN															03													
	83	ASTESPP																												
	84	DELPGLA																												
	85	OXYTSPL																	03											
	86	SISYMON																												
	87	PENSPRO																												
	88	MELIALB																												
	89	CARESPP																												
	90	POTENOR																												
	91	CREPTEC																												
	92	HERALAN																												
	93	RUBUIDA																												
	94	SYMPALB																												
	95	MEDILUP																												
	96	OXYTMON																												
	97	ROSAACI																												
	98	HEDYALP																												
	99	RUBUARC																												
	100	HEDYSUL																												
	101	ORTHSEC																												
	102	ANTENEG																												
	103	ANTEPUL																												
	104	MEDISAT																												
	105	ARNIFUL																												
	106	DESCCES																												
	107	LILIPHI																												
	108	LYSITHY																												
	109	CALLPAL																												
	110	COLLLIN																												
	111	HIERUMB																												
	112	SANIMAR																												
	113	VIOLREN																												
	114	ERIGSPE																												
	115	SIUMSUA																												
	116	BOTRLUN																												
	117	CAPSBUR																												
	118	POLYVIV																												
7	119	FESTRUB	13		41		25		39		44		27		27		59		33		33		18		56		62		26	
	120	PHLEPRA			08		05		03		35		24		09		07		00		00		03		39		29		20	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: a1 CRF - Timothy/clover

			Plots																									
			NE50		RCAND1		RCAND3		RCAND5		RCBA01		RCBA02		RCBE02		RCBE03		RCBE06		RCBE07		RCBE11		RCBL02		RCBL04		RCBL07	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
7	121	POA PRA	09				05		00		08		21		09		C3				01		07		06				37	
	122	CARESPP	05		05		08		03																					
	123	DACTGLO									03																			
	124	CAREOBT											00		00				00		08		01							
	125	ELYMINN																					01							
	126	CALACAN																					05							
	127	AGROTRA																			00									
	128	POA PAL	01																											
	129	BROMINE	05		01																									
	130	AGROREP									04																			
	131	ALOPPRA																												
	132	DESCCES																												
	133	ALOPAEQ																												
	134	SCHIPUR																												
	135	FESTOCC																												
	136	AGROSCA																												
	137	HORDJUB																			01								03	
	138	JUNCBAL																			00									
	139	BROMCIL																												
	140	CAREPRA																												
	141	FESTSCA																												
	142	CAREALB																												
	143	CAREMAR																												
	144	PHALARU																												
	145	CARENOR																												
	146	CAREROS																												
	147	LUZUPAR																												
	148	AGROPEC																	01											
	149	CAREAUR																												
	150	HIERODO																												
	151	AGROSTO																												
	152	DANTPAR																												
	153	POA ALP																												
8	154	MOSSSPP	03						02																		00			

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: a1 CRF - Timothy/clover

			Plots																									
			RCBR01		RCCR01		RCCR03		RCCR04		RCCR08		RCCR09		RCCR25		RCEV01		RCGI01		RCGI03		RCGR03		RCHA01		RCHA02		RCHA03	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
2	1	POPUTRE			10		10		01						04		02													
	2	POPUBAL																												
	3	PICEGLA																												
4	4	SALISPP																												
	5	AMELALN																												
5	6	ROSAACI			03		00		00						00								03		03		00			
	7	RUBUIDA					06		01						01										03					
	8	SYMPALB																												
	9	POPUTRE																												
	10	POPUBAL																												
	11	SALISPP							01																		00			
	12	SYMPOCC							01																					
	13	VACCCAE													01															
	14	SPIRBET			00																									
	15	ARCTUVA					01																							
	16	AMELALN																												
	17	RIBEHIR																												
	18	PICEGLA																												
	19	PINUCON																												
	20	VIBUEDU																												
	21	SHEPCAN																												
	22	ALNUCRI																												
	23	LONIDIO																												
	24	RIBEOXY																												
	25	LEDUGRO																												
	26	CORYCOR																												
	27	VACCVIT																												
	28	RIBELAC																												
	29	RIBESPP																												
	30	RIBETRI																												
	31	RUBUPUB																												
	32	VACCMYR																												
6	33	TARAOFF	04		03		00		05				11		01		09				07		09		04		05			
	34	TRIFHYB	48		20		12		15		53		23		17		16		15		18		25		04		14		32	
	35	FRAGVIR			07		09		05						03				02				03		00		00			
	36	ACHIMIL															01		00											
	37	VICIAME			01								02										02		00				00	
	38	ASTECIL			10		02		09				00		00		00						03				00		03	
	39	MERTPAN			01		00																							
	40	GALIBOR																												

(CONTINUED)

Group name: a1 CRF - Timothy/clover

			Plots																									
			RCBR01		RCCR01		RCCR03		RCCR04		RCCR08		RCCR09		RCCR25		RCEV01		RCGI01		RCGI03		RCGR03		RCHA01		RCHA02		RCHA03	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	41	EQUIARV							01				02		00				01						11		00		02	
	42	LATHOCH			00						00																		00	
	43	CERAARV																												
	44	EPILANG					03		00						00										01					
	45	PLANMAJ																												
	46	RUBUPUB																												
	47	CIRSARV											01						01		02		01							
	48	PETAPAL							00														01							
	49	MAIACAN					00		01						00		01													
	50	VIOLADU					00		00																					
	51	PLANPAT	03										02				03		02		00						00			
	52	CERAVUL	00																						00					
	53	GERARIC			00						00																			
	54	TRIFREP																												
	55	VIOLCAN																							00					
	56	CORNCAN			00		00		00																					
	57	CAMPROT															00													
	58	POTEGRA	00										00				01													
	59	GEUMTRI																												
	60	STELLON							00																					
	61	ASTELAE																							00					
	62	MITENUD																												
	63	ZIGAELE																												
	64	RANUACR							00								01													
	65	CASTMIN																												
	66	THALVEN																												
	67	ARALNUD					01																							
	68	ANTEPAR																												
	69	HALEDEF																												
	70	PYROASA							00																					
	71	TRIFPRA																					02							
	72	CARUCAR																												
	73	SMILSTE																							00					
	74	GEUMALE																			01									
	75	LINNBOR							00																					
	76	EQUISYL																												
	77	GEUMMAC																	00											
	78	ARNICOR																												
	79	GALITRI																												
	80	GENTAMA																												

(CONTINUED)

Group name: a1 CRF - Timothy/clover

			Plots																									
			RCBR01		RCCR01		RCCR03		RCCR04		RCCR08		RCCR09		RCCR25		RCEV01		RCGI01		RCGI03		RCGR03		RCHA01		RCHA02		RCHA03	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	ANTERAC																												
	82	SOLICAN																												
	83	ASTESPP																												
	84	DELPGLA																												
	85	OXYTSPL																												
	86	SISYMON																												
	87	PENSPRO																												
	88	MELIALB																												
	89	CARESPP																												
	90	POTENOR																												
	91	CREPTEC																												
	92	HERALAN																												
	93	RUBUIDA																												
	94	SYMPALB																												
	95	MEDILUP																												
	96	OXYTMON																												
	97	ROSAACI																												
	98	HEDYALP																												
	99	RUBUARC			01																									
	100	HEDYSUL																												
	101	ORTHSEC																												
	102	ANTENEG																												
	103	ANTEPUL																												
	104	MEDISAT																												
	105	ARNIFUL																												
	106	DESCCES																												
	107	LILIPHI																												
	108	LYSITHY																												
	109	CALLPAL																												
	110	COLLLIN																												
	111	HIERUMB																												
	112	SANIMAR																												
	113	VIOLREN																												
	114	ERIGSPE																												
	115	SIUMSUA																	00											
	116	BOTRLUN																												
	117	CAPSBUR																												
	118	POLYVIV																												
7	119	FESTRUB	86		51		32		38		26		35		47		01		27		14		52		36		54		35	
	120	PHLEPRA	15		19		10		12		20		11		08		00		02		39		34		28		11		17	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: a1 CRF - Timothy/clover

			Plots																									
			RCBR01		RCCR01		RCCR03		RCCR04		RCCR08		RCCR09		RCCR25		RCEV01		RCGI01		RCGI03		RCGR03		RCHA01		RCHA02		RCHA03	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
7	121	POA PRA	09		12		07		18				05		07		44		12		09		04		00					
	122	CARESPP																												
	123	DACTGLO																												
	124	CAREOBT			03		04						01		03															
	125	ELYMINN			01		01																							
	126	CALACAN			00										01										05					
	127	AGROTRA			00		03						01				01													
	128	POA PAL																												
	129	BROMINE											01																	
	130	AGROREP																												
	131	ALOPPRA																												
	132	DESCCES																												
	133	ALOPAEQ																												
	134	SCHIPUR																												
	135	FESTOCC																												
	136	AGROSCA																			00									
	137	HORDJUB																												
	138	JUNCBAL																	00											
	139	BROMCIL																												
	140	CAREPRA																												
	141	FESTSCA																												
	142	CAREALB																												
	143	CAREMAR																												
	144	PHALARU																	04											
	145	CARENOR																												
	146	CAREROS																	02											
	147	LUZUPAR																												
	148	AGROPEC																												
	149	CAREAUR																												
	150	HIERODO																												
	151	AGROSTO																												
	152	DANTPAR																												
	153	POA ALP																												
8	154	MOSSSPP	10																				04		49		35		37	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: a1 CRF - Timothy/clover

			Plots																									
			RCH002		RCHUS1		RCLA01		RCLB02		RCL004		RCL005		RCL006		RCMAZ01		RCMAZ04		RCMD01		RCQU03		RCSE01		RCSI01		RCS015	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
2	1	POPUTRE													00												01			
	2	POPUBAL																					00							
	3	PICEGLA									00																01			
4	4	SALISPP																												
	5	AMELALN																												
5	6	ROSAACI			00				01												00								00	
	7	RUBUIDA			00																03									
	8	SYMPALB																												
	9	POPUTRE																												
	10	POPUBAL																												
	11	SALISPP																												
	12	SYMPOCC																			00									
	13	VACCCAE																												
	14	SPIRBET																												
	15	ARCTUVA																												
	16	AMELALN																												
	17	RIBEHIR																												
	18	PICEGLA																												
	19	PINUCGN																												
	20	VIBUEDU																												
	21	SHEPCAN																												
	22	ALNUCRI																												
	23	LONIDIO																												
	24	RIBEOXY																												
	25	LEDUGRO																												
	26	CORYCOR																												
	27	VACCVIT																												
	28	RIBELAC																												
	29	RIBESPP																												
	30	RIBETRI																												
	31	RUBUPUB																												
	32	VACCMYR																												
6	33	TARAOFF	03		02		24		05		23		05		10		07		06		27		24		23		09		04	
	34	TRIFHYB	32		04		50		28		06		64		47						22		17				27		33	
	35	FRAGVIR	01				00		02		02				01		01		00		05		01				03			
	36	ACHIMIL					05		00		01		02		02		00		00		00		00						01	
	37	VICIAME							00												04				00					
	38	ASTECIL											00		02								00		00					
	39	MERTPAN									02																			
	40	GALIBOR	01						00												01		01							

(CONTINUED)

Group name: a1 CRF - Timothy/clover

			Plots																									
			RCH002		RCHUS1		RCLA01		RCLB02		RCL004		RCL005		RCL006		RCMAZ01		RCMAZ04		RCMD01		RCQU03		RCSE01		RCSI01		RCS015	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	41	EQUIARV					00						00										01							
	42	LATHOCH																			04		00				00			
	43	CERAARV							00				02				00								00					
	44	EPILANG																												
	45	PLANMAJ															09		02											
	46	RUBUPUB							00																					
	47	CIRSARV															02				01									
	48	PETAPAL																												
	49	MAIACAN							01																					
	50	VIOLADU	01								00						00													
	51	PLANPAT					01				03		01		04										00		01			
	52	CERAVUL																												
	53	GERARIC																												
	54	TRIFREP			25				00								09		31						10					
	55	VIOLCAN																			01									
	56	CORNCAN																												
	57	CAMPROT	00																											
	58	POTEGRA									00																		00	
	59	GEUMTRI																												
	60	STELLON																					00							
	61	ASTELAE																												
	62	MITENUD																												
	63	ZIGAELE																			01									
	64	RANUACR			00																									
	65	CASTMIN																												
	66	THALVEN																												
	67	ARALNUD																												
	68	ANTEPAR									01																00			
	69	HALEDEF																												
	70	PYROASA																												
	71	TRIFPRA																												
	72	CARUCAR																												
	73	SMILSTE																					00							
	74	GEUMALE																												
	75	LINNBOR																												
	76	EQUISYL																												
	77	GEUMMAC																												
	78	ARNICOR																												
	79	GALITRI																												
	80	GENTAMA																			01									

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: a1 CRF - Timothy/clover

			Plots																											
			RCHO02		RCHUS1		RCLA01		RCLB02		RCLO04		RCLO05		RCLO06		RCMAZ01		RCMAZ04		RCMD01		RCQU03		RCSE01		RCSI01		RCS015	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	ANTERAC																												
	82	SOLICAN																												
	83	ASTESPP							00												04									
	84	DELPGLA																												
	85	OXYTSPL																												
	86	SISYMON																												
	87	PENSPRO																												
	88	MELIALB	01																										00	
	89	CARESPP																												
	90	POTENOR																												
	91	CREPTEC																												
	92	HERALAN																												
	93	RUBUIDA																												
	94	SYMPALB																												
	95	MEDILUP			05																									
	96	OXYTMON																												
	97	ROSAACI																												
	98	HEDYALP																												
	99	RUBUARC																												
	100	HEDYSUL																												
	101	ORTHSEC																												
	102	ANTENEG																												
	103	ANTEPUL																												
	104	MEDISAT																												
	105	ARNIFUL																												
	106	DESCCES																												
	107	LILIPHI																												
	108	LYSITHY																												
	109	CALLPAL																												
	110	COLLLIN	00																											
	111	HIERUMB																												
	112	SANIMAR																												
	113	VIOLREN																	00											
	114	ERIGSPE																												
	115	SIUMSUA																												
	116	BOTRLUN																												
	117	CAPSBUR																												
	118	POLYVIV																												
7	119	FESTRUB	18		35		40		66		43		42		64		50		17		32		13		24		46		52	
	120	PHLEPRA	05		01		00		12		04		27		15		00		01		04		00		13		02		04	

(CONTINUED)

Group name: a1 CRF - Timothy/clover

			Plots																									
			RCH002		RCHUS1		RCLA01		RCLB02		RCL004		RCL005		RCL006		RCMAZ01		RCMAZ04		RCMD01		RCQU03		RCSE01		RCSI01		RCS015	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
7	121	POA PRA	01		15		26		07		14		14		10		17		10		27		21		13		13		01	
	122	CAREŚPP																												
	123	DACTGLO																												
	124	CAREOBT					03								01								03		00				03	
	125	ELYMINN																			00									
	126	CALACAN					08																							
	127	AGROTRA	09								00												08		01		00		02	
	128	POA PAL																												
	129	BROMINE																							01					
	130	AGROREP																	01											
	131	ALOPPRA																												
	132	DESCCES									10																			
	133	ALOPAEQ																												
	134	SCHIPUR																												
	135	FESTOCC																												
	136	AGROSCA																									00			
	137	HORDJUB																												
	138	JUNCBAL																												
	139	BROMCIL																												
	140	CAREPRA																												
	141	FESTSCA																												
	142	CAREALB																												
	143	CAREMAR																												
	144	PHALARU																												
	145	CARENOR																												
	146	CAREROS																												
	147	LUZUPAR																												
	148	AGROPEC																												
	149	CAREAUR																												
	150	HIERODO																												
	151	AGROSTO																												
	152	DANTPAR																												
	153	POA ALP																												
8	154	MOSSSPP					25				52		05		55		02		00											

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: a1 CRF - Timothy/clover

			Plots																							
			RCTE03		RCTE04		RCTE05		RCTE06		RCTN05		RCTO01		RSMI01		RSMI02		RSMI03		RSMI04		RSMI05		RTRI01		RWEN07		S002	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
2	1	POPUTRE															00													
	2	POPUBAL																					02							
	3	PICEGLA																											04	
4	4	SALISPP									01																			
	5	AMELALN																											00	
5	6	ROSAACI	01				01										01		01											
	7	RUBUIDA					00		00								00		00				00							
	8	SYMPALB																											00	
	9	POPUTRE																												
	10	POPUBAL																												
	11	SALISPP			00				00																					
	12	SYMPOCC															00		00				00							
	13	VACCCAE																												
	14	SPIRBET																											05	
	15	ARCTUVA																												
	16	AMELALN																												
	17	RIBEHIR															00													
	18	PICEGLA																											00	
	19	PINUCON									02																			
	20	VIBUEDU																												
	21	SHEPCAN									02																			
	22	ALNUCRI																												
	23	LONIDIO																												
	24	RIBEOXY																												
	25	LEDUGRO																												
	26	CORYCOR																												
	27	VACCVIT																												
	28	RIBELAC																												
	29	RIBESPP																												
	30	RIBETRI																												
	31	RUBUPUB																												
	32	VACCMYR							00																					
6	33	TARAOFF	13		03		05		02		12		42		06		02				28		10		35		18		06	
	34	TRIFHYB	25		27		18		14		01		19		28		10		15		45		19		21		49		12	
	35	FRAGVIR	00		01		04				00		02		05		07		03		04		08				01		14	
	36	ACHIMIL							00				05						00		01		00		05		00		01	
	37	VICIAME	02						00				00		00		00		00				00		01				00	
	38	ASTECIL			01		00		03				01		02		01		01		02		03		01				01	
	39	MERTPAN																											00	
	40	GALIBOR											00		00						00									

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: a1 CRF - Timothy/clover

			Plots																									
			RCTE03		RCTE04		RCTE05		RCTE06		RCTN05		RCT001		RSMI01		RSMI02		RSMI03		RSMI04		RSMI05		RTRI01		RWEN07		S002	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	41	EQUIARV	04		01		00		00				00		00		05		01		00		00				03			
	42	LATHOCH															00						00		00				00	
	43	CERAARV									00						00		00						01					
	44	EPILANG	01				01								00		00						00						00	
	45	PLANMAJ											00																	
	46	RUBUPUB																											00	
	47	CIRSARV									00				02															
	48	PETAPAL					00		00								00												00	
	49	MAIACAN																											00	
	50	VIOLADU											00																00	
	51	PLANPAT							00														00							
	52	CERAVUL																												
	53	GERARIC	00																											
	54	TRIFREP									38																			
	55	VIOLCAN															00													
	56	CORNCAN																												
	57	CAMPROT																											00	
	58	POTEGRA																												
	59	GEUMTRI																												
	60	STELLON									01		00																00	
	61	ASTELAE																												
	62	MITENUD																												
	63	ZIGAELE																												
	64	RANUACR																												
	65	CASTMIN																												
	66	THALVEN																												
	67	ARALNUD																												
	68	ANTEPAR									01																		00	
	69	HALEDEF																												
	70	PYROASA																												
	71	TRIFPRA																												
	72	CARUCAR																												
	73	SMILSTE																												
	74	GEUMALE					00										02		00											
	75	LINNBOR																												
	76	EQUISYL																												
	77	GEUMMAC																												
	78	ARNICOR																												
	79	GALITRI																												
	80	GENTAMA															00													

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: a1 CRF - Timothy/clover

			Plots																									
			RCTE03		RCTE04		RCTE05		RCTE06		RCTN05		RCT001		RSMI01		RSMI02		RSMI03		RSMI04		RSMI05		RTRI01		RWEN07		S002	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	ANTERAC																												
	82	SOLICAN																												
	83	ASTESPP																												
	84	DELPGLA																												
	85	OXYTSPL																												
	86	SISYMON																			02									
	87	PENSPRO																												
	88	MELIALB																												
	89	CARESPP																												
	90	POTENOR													00		00													
	91	CREPTEC																												
	92	HERALAN																												
	93	RUBUIDA																												
	94	SYMPALB																												
	95	MEDILUP																												
	96	OXYTMON																												
	97	ROSAACI																												
	98	HEDYALP																												
	99	RUBUARC																												
	100	HEDYSUL																												
	101	ORTHSEC																												
	102	ANTENEG																												
	103	ANTEPUL																												
	104	MEDISAT																												
	105	ARNIFUL																												
	106	DESCCES																												
	107	LILIPHI																												
	108	LYSITHY									00																			
	109	CALLPAL															00													
	110	COLLLIN																												
	111	HIERUMB																												
	112	SANIMAR																												
	113	VIOLREN																												
	114	ERIGSPE																												
	115	SIUMSUA																												
	116	BOTRLUN																												
	117	CAPSBUR																												
	118	POLYVIV																												
7	119	FESTRUB	31		43		39		50		03		40		15		51		61		79		37		79		24		21	
	120	PHLEPRA	57		38				23		00		06		38		26		21		16		29		15		38		02	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: a1 CRF - Timothy/clover

			Plots																									
			RCTE03		RCTE04		RCTE05		RCTE06		RCTN05		RCT001		RSMI01		RSMI02		RSMI03		RSMI04		RSMI05		RTRI01		RWEN07		S002	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
7	121	POA PRA	10		05		09		00		12		17		02		01				10		01				29		09	
	122	CARESPP											01																07	
	123	DACTGLO																												
	124	CAREOBT			02		03		05						01		03		06				00				03			
	125	ELYMINN											01										00						05	
	126	CALACAN							02						01		03		05				01							
	127	AGROTRA																											00	
	128	POA PAL																												
	129	BROMINE															00				01									
	130	AGROREP									00																03			
	131	ALOPPRA																												
	132	DESCCES	00												03		01				03		02							
	133	ALOPAEQ																												
	134	SCHIPUR																												
	135	FESTOCC																												
	136	AGROSCA																												
	137	HORDJUB																												
	138	JUNCBAL																											00	
	139	BROMCIL																												
	140	CAREPRA																												
	141	FESTSCA																												
	142	CAREALB																												
	143	CAREMAR																												
	144	PHALARU																												
	145	CARENOR																												
	146	CAREROS																												
	147	LUZUPAR																												
	148	AGROPEC																												
	149	CAREAUR																												
	150	HIERODO																												
	151	AGROSTO																			00									
	152	DANTPAR																												
	153	POA ALP									00																			
8	154	MOSSSPP	06		10		05		22		05				14		15		11		06		14				21		47	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: a1 CRF - Timothy/clover

			Plots									
			SWARE02		WHVN01		WMAC01		WMAC03		WST003	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES										
2	1	POPUTRE										
	2	POPUBAL	00									
	3	PICEGLA										
4	4	SALISPP										
	5	AMELALN										
5	6	ROSAACI	13		00				01		01	
	7	RUBUIDA	05		01						00	
	8	SYMPALB										
	9	POPUTRE										
	10	POPUBAL										
	11	SALISPP										
	12	SYMPOCC	00								00	
	13	VACCCAE										
	14	SPIRBET										
	15	ARCTUVA										
	16	AMELALN	00									
	17	RIBEHIR										
	18	PICEGLA										
	19	PINUCON										
	20	VIBUEDU										
	21	SHEPCAN										
	22	ALNUCRI										
	23	LONIDIO										
	24	RIBEOXY	00									
	25	LEDUGRO										
	26	CORYCOR	00									
	27	VACCVIT										
	28	RIBELAC										
	29	RIBESPP										
	30	RIBETRI	00									
	31	RUBUPUB										
	32	VACCMYR										
6	33	TARAOFF	38		07		20		14		01	
	34	TRIFHYB			06		01				17	
	35	FRAGVIR			00				01		02	
	36	ACHIMIL			00		01		04		00	
	37	VICIAME							00			
	38	ASTECIL										
	39	MERTPAN	00									
	40	GALIBOR										

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: a1 CRF - Timothy/clover

			Plots									
			SWARE02		WHVN01		WMAC01		WMAC03		WSTO03	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES										
6	41	EQUIARV	00		00						03	
	42	LATHOCH	00									
	43	CERAARV	01									
	44	EPILANG			01							
	45	PLANMAJ	00									
	46	RUBUPUB	00									
	47	CIRSARV	06		00							
	48	PETAPAL	00									
	49	MAIACAN										
	50	VIOLADU										
	51	PLANPAT					00		00			
	52	CERAVUL										
	53	GERARIC										
	54	TRIFREP	10				44		17			
	55	VIOLCAN	00									
	56	CORNCAN	00									
	57	CAMPROT										
	58	POTEGRA					01					
	59	GEUMTRI										
	60	STELLON										
	61	ASTELAE									02	
	62	MITENUD	00									
	63	ZIGAELE										
	64	RANUACR										
	65	CASTMIN										
	66	THALVEN										
	67	ARALNUD										
	68	ANTEPAR										
	69	HALEDEF										
	70	PYROASA										
	71	TRIFPRA										
	72	CARUCAR										
	73	SMILSTE										
	74	GEUMALE										
	75	LINNBOR										
	76	EQUISYL										
	77	GEUMMAC										
	78	ARNICOR										
	79	GALITRI	00									
	80	GENTAMA										

(CONTINUED)

Group name: a1 CRF - Timothy/clover

			Plots									
			SWARE02		WHVN01		WMAC01		WMAC03		WST003	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES										
6	81	ANTERAC										
	82	SOLICAN										
	83	ASTESPP										
	84	DELPGLA										
	85	OXYTSPL										
	86	SISYMON										
	87	PENSPRO										
	88	MELIALB										
	89	CARESPP										
	90	POTENOR										
	91	CREPTEC			00		00					
	92	HERALAN										
	93	RUBUI[illegible]										
	94	SYMPALB										
	95	MEDILUP										
	96	OXYTMON										
	97	ROSAACI										
	98	HEDYALP										
	99	RUBUARC										
	100	HEDYSUL										
	101	ORTHSEC										
	102	ANTENEG										
	103	ANTEPUL										
	104	MEDISAT			00							
	105	ARNIFUL										
	106	DESCCES										
	107	LILIPHI										
	108	LYSITHY										
	109	CALLPAL										
	110	COLLLIN										
	111	HIERUMB										
	112	SANIMAR										
	113	VIOLREN										
	114	ERIGSPE										
	115	SIUMSUA										
	116	BOTRLUN										
	117	CAPSBUR										
	118	POLYVIV										
7	119	FESTRUB	07		19		68		42		40	
	120	PHLEPRA	08		30		11		14		04	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: a1 CRF - Timothy/clover

			Plots									
			SWARE02		WHVN01		WMAC01		WMAC03		WST003	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES										
7	121	POA PRA			03		15		03		00	
	122	CARESPP										
	123	DACTGLO										
	124	CAREOBT										
	125	ELYMINN										
	126	CALACAN	02								13	
	127	AGROTRA									01	
	128	POA PAL										
	129	BROMINE			18						07	
	130	AGROREP										
	131	ALOPPRA										
	132	DESCCES										
	133	ALOPAEQ										
	134	SCHIPUR										
	135	FESTOCC										
	136	AGROSCA					04				00	
	137	HORDJUB	00									
	138	JUNCBAL										
	139	BROMCIL										
	140	CAREPRA										
	141	FESTSCA										
	142	CAREALB										
	143	CAREMAR										
	144	PHALARU										
	145	CARENOR										
	146	CAREROS										
	147	LUZUPAR										
	148	AGROPEC										
	149	CAREAUR										
	150	HIERODO										
	151	AGROSTO										
	152	DANTPAR										
	153	POA ALP										
8	154	MOSSSPP										

Group name: a2 Timothy-KBG/clover

			Avg	Avg	Plots																							
					4PLG921		RCLA02		RCTE01		RCTN03		RHOP01		RSEE03		RWEN04		RWEN06		TANN12		WHVN04		WLIT03		WMAC05		WNAL04	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
2	1	POPUTRE	30.8	00.8					00				07						00										02	
4	2	SALISPP	15.4	00.1							00										00									
5	3	ROSAACI	53.8	00.5			01		00				00						00						00		01		02	
	4	SALISPP	38.5	00.2	01				00						00				01						00					
	5	RUBUIDA	30.8	00.2			00						00										00				01			
	6	POTEFRU	07.7	00.9							12																			
	7	RIBELAC	07.7	00.5			06																							
	8	LONIINV	07.7	00.1									01																	
	9	RIBEHIR	07.7	00.1																	01									
	10	VACCMYR	07.7	00.1			01																							
	11	POPUTRE	07.7	00.1							00																			
	12	ARCTUVA	07.7	00.0																	00									
	13	SPIRBET	07.7	00.0									00																	
6	14	TRIFHYB	92.3	30.4	20		44		37		43		36		46		33		21		03				40		32		38	
	15	TARAOFF	92.3	10.3	03		18		30		12		21		01		03		22		08		03		04				05	
	16	FRAGVIR	76.9	05.0			06		00		00		11		02				00		04		07		21				11	
	17	ACHIMIL	76.9	01.1			02				01		01		00		00		00		04		00		00				00	
	18	EQUIARV	61.5	03.2			00		07						02		23		03				00		02				01	
	19	ASTECIL	61.5	02.5			12		00				06		02		05				03				00		02			
	20	VICIAME	53.8	00.9	01		01				04								01		03						00		00	
	21	PLANPAT	38.5	00.9			00								01		05		00						03					
	22	GALIBOR	38.5	00.4					00		00								00		03									
	23	CERAARV	30.8	00.3					00		00										00				03					
	24	PETAPAL	30.8	00.1					00						00										01		00			
	25	LATHOCH	23.1	00.3			00														02								00	
	26	RUBUPUB	23.1	00.2									01		00												01			
	27	CIRSARV	15.4	00.9													05		06											
	28	POTEGRA	15.4	00.9							08										02									
	29	TRIFREP	15.4	00.5	02																		04							
	30	RUMEOCC	15.4	00.2											01				01											
	31	GEUMMAC	15.4	00.2									02																00	
	32	SOLICAN	15.4	00.2															02		00									
	33	RANUACR	15.4	00.2							00		01																	
	34	ASTELAE	15.4	00.1															00				00							
	35	CASTMIN	15.4	00.1			00																						00	
	36	EPILANG	15.4	00.1																			00		00					
	37	AGOSGLA	15.4	00.1							00										00									
	38	ARALNUD	15.4	00.1									00														00			
	39	GEUMALE	15.4	00.1			00														00									
	40	MAIACAN	15.4	00.1			00								00															

(CONTINUED)

Group name: a2 Timothy-KBG/clover

			Avg	Avg	Plots																							
					4PLG921		RCLA02		RCTE01		RCTN03		RHOP01		RSEE03		RWEN04		RWEN06		TANN12		WHVN04		WLIT03		WMAC05		WNAL04	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	41	MERTPAN	15.4	00.1					00												00									
	42	SISYMON	15.4	00.1							00						00													
	43	PYROASA	15.4	00.0							00		00																	
	44	THALVEN	07.7	00.3																	03									
	45	ASTESPP	07.7	00.2							03																			
	46	SMILSTE	07.7	00.1																	01									
	47	ASTRALP	07.7	00.1																	01									
	48	RHINMIN	07.7	00.1																	01									
	49	TRIFPRA	07.7	00.1	01																									
	50	VIOLADU	07.7	00.1							00																			
	51	CERAVUL	07.7	00.1									00																	
	52	ANTENEG	07.7	00.1							00																			
	53	ANTEPAR	07.7	00.1							00																			
	54	CAMPROT	07.7	00.1																	00									
	55	LATHVEN	07.7	00.1							00																			
	56	HALEDEF	07.7	00.0																					00					
	57	MEDISAT	07.7	00.0																			00							
	58	POTEARG	07.7	00.0																					00					
	59	POTEDIV	07.7	00.0							00																			
	60	STELLON	07.7	00.0			00																							
	61	ANTERAC	07.7	00.0																	00									
	62	GEUMTRI	07.7	00.0							00																			
	63	CORNCAN	07.7	00.0									00																	
	64	MITENUD	07.7	00.0									00																	
	65	PLANMAJ	07.7	00.0							00																			
	66	DRABNEM	07.7	00.0							00																			
	67	GENTDET	07.7	00.0																	00									
	68	SENECON	07.7	00.0																	00									
7	69	PHLEPRA	0100	39.9	25		35		44		23		44		51		70		23		06		66		22		55		51	
	70	POA PRA	84.6	18.3			03		36		43		13		11		16		56		03		01		23				27	
	71	FESTRUB	46.2	02.9			07		05						01				06				07				09			
	72	CALACAN	30.8	01.6			00										00								11		09			
	73	CAREOBT	30.8	01.0			02		00				06		03															
	74	AGROTRA	30.8	00.9					06		02										03								00	
	75	SCHIPUR	23.1	00.9			10				01		00																	
	76	AGROSCA	23.1	00.4																	00				03		00			
	77	BROMINE	15.4	00.5	05		01																							
	78	AGROREP	15.4	00.2													02		00											
	79	ELYMINN	15.4	00.2			00														02									
	80	POA PAL	15.4	00.2																					01				01	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: a2 Timothy-KBG/clover

			Avg	Avg	Plots																							
					4PLG921		RCLA02		RCTE01		RCTN03		RHOP01		RSEE03		RWEN04		RWEN06		TANN12		WHVN04		WLIT03		WMAC05		WNAL04	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
7	81	BROMCIL	15.4	00.2																					01				01	
	82	KOELMAC	15.4	00.1							00										00									
	83	CARESPP	07.7	00.4																	05									
	84	FESTSCA	07.7	00.3																	03									
	85	JUNCBAL	07.7	00.1															01											
	86	DANTCAL	07.7	00.1																	01									
	87	POA INT	07.7	00.1											00															
	88	HIERODO	07.7	00.0							00																			
8	89	MOSSSPP	38.5	03.5			CJ		05		01						18				18									

Group name: a3 CRF-orchardgrass/clover

			Avg	Avg	Plots			
					RCGI05		RCGR09	
			% P	MC	Cv	Vg	Cv	Vg
LAYER	N	SPECIES						
6	1	TRIFHYB	0100	20.5	22		19	
	2	TARAOFF	0100	04.8	08		01	
	3	FRAGVIR	0100	01.9	00		03	
	4	ASTECIL	50.0	04.1			08	
	5	GERARIC	50.0	01.8			03	
	6	CIRSARV	50.0	01.6	03			
	7	VICIAME	50.0	01.3			02	
	8	TRIFPRA	50.0	01.1			02	
	9	PLANPAT	50.0	00.3	00			
	10	SISYMON	50.0	00.2	00			
	11	EQUIARV	50.0	00.1	00			
	12	GEUMMAC	50.0	00.1	00			
7	13	FESTRUB	0100	30.8	00		61	
	14	DACTGLO	0100	18.3	13		23	
	15	PHLEPRA	50.0	10.1			20	
	16	POA PRA	50.0	03.5	07			
	17	FESTSCA	50.0	03.3			06	
	18	AGROREP	50.0	02.0	04			
	19	BROMINE	50.0	01.5	03			

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: a4 CRF-SWG/clover

			Avg	Avg	Plots			
					RCBE09		RCH001	
			% P	MC	Cv	Vg	Cv	Vg
LAYER	N	SPECIES						
5	1	ROSAACI	50.0	00.8	01			
	2	RUBUIDA	50.0	00.0	00			
6	3	TRIFHYB	0100	33.7	43		23	
	4	TARAOFF	50.0	09.0	18			
	5	ACHIMIL	50.0	00.4	00			
	6	CIRSARV	50.0	00.2	00			
	7	EPILANG	50.0	00.1			00	
	8	FRAGVIR	50.0	00.1	00			
7	9	FESTRUB	0100	26.6	22		31	
	10	PHLEPRA	0100	12.8	01		24	
	11	CAREOBT	0100	04.9	09		00	
	12	AGROTRA	50.0	05.6	11			
	13	POA PRA	50.0	01.9	03			

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: a5 Smooth brome/clover

			Avg	Avg	Plots			
					EBF003		VMKA01	
			% P	MC	Cv	Vg	Cv	Vg
LAYER	N	SPECIES						
5	1	ROSAACI	50.0	00.3			00	
6	2	TARAOFF	0100	18.1	28		08	
	3	TRIFREP	0100	03.2	01		05	
	4	TRIFPRA	50.0	07.6			15	
	5	PLANPAT	50.0	01.3			02	
	6	EQUIARV	50.0	00.4			00	
	7	STACPAL	50.0	00.3			00	
	8	CIRSARV	50.0	00.3			00	
	9	ACHIMIL	50.0	00.2			00	
	10	POTENOR	50.0	00.1			00	
	11	VICIAME	50.0	00.1	00			
7	12	BROMINE	0100	23.0	36		10	
	13	POA PRA	0100	11.9	20		03	
	14	AGROTRA	50.0	10.0			20	
	15	FESTRUB	50.0	05.8	11			
	16	AGROREP	50.0	04.9	09			
	17	PHLEPRA	50.0	03.3	06			
	18	POA PAL	50.0	01.0			02	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: a6 MRG/rose/strawbery-dandelion

			Avg	Avg	Plots													
					EA70		RCBE08		RCLAW03		RCTE08		WLIT04		WNUF06		WRIC03		WWEB03	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																		
2	1	POPUTRE	50.0	01.2			00		01		00								08	
	2	POPUBAL	12.5	00.4															03	
4	3	ALNUCRI	12.5	00.2					01											
	4	AMELALN	12.5	00.2					01											
	5	SALISPP	12.5	00.2	01															
5	6	ROSAACI	87.5	05.6	12		10				10		05		03		01		01	
	7	RUBUIDA	75.0	01.6	01				00				01		04		00		05	
	8	SALISPP	37.5	01.2					06		00				03					
	9	LONIINV	25.0	00.3					01		00									
	10	VIBUEDU	25.0	00.1					01										00	
	11	VACCMYR	12.5	03.0							23									
	12	LEDUGRO	12.5	01.2							09									
	13	RUBUPAR	12.5	00.7							05									
	14	SPIRBET	12.5	00.1	01															
	15	RIBEHIR	12.5	00.1					00											
	16	SYMPOCC	12.5	00.0													00			
	17	PRUNPEN	12.5	00.0					00											
6	18	FRAGVIR	0100	06.3	02		08		01		01		17		02		01		16	
	19	TARAOFF	0100	03.9	02		10		02		00		06		04		02		02	
	20	ASTECIL	0100	03.5	09		01		00		06		01		01		01		06	
	21	EPILANG	87.5	05.2	09		03		01		03		15		02				06	
	22	MERTPAN	75.0	01.1	01		01		04		00		00						01	
	23	TRIFHYB	62.5	03.1	01		04		04		05		10							
	24	EQUIARV	62.5	01.0	02		00				00				03				01	
	25	GALIBOR	62.5	00.5	00				00		00						01		00	
	26	CERAARV	62.5	00.4	00				00		00				00				01	
	27	PETAPAL	50.0	01.6	01				05		03				03					
	28	RUBUPUB	50.0	01.3	06				01				00						01	
	29	ACHIMIL	50.0	00.3			00				00				00		01			
	30	TRIFREP	37.5	06.4					00								01		49	
	31	LATHOCH	37.5	00.7							00		03						01	
	32	MAIACAN	37.5	00.6	00				00		04									
	33	VICIAME	37.5	00.2									00				00		01	
	34	PLANPAT	25.0	00.9			05								01					
	35	EQUISYL	25.0	00.8					06								00			
	36	GEUMMAC	25.0	00.3					01						01					
	37	CREPTEC	25.0	00.1									00						00	
	38	ASTELAE	12.5	00.9	07															
	39	CORNCAN	12.5	00.8							06									
	40	HERALAN	12.5	00.3					02											

(CONTINUED)

Group name: a6 MRG/rose/strawbery-dandelion

					Plots															
			Avg	Avg	EA70		RCBE08		RCLAW03		RCTE08		WLIT04		WNUF06		WRIC03		WWEB03	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																		
6	41	ANEMMUL	12.5	00.2			01													
	42	GEUMALE	12.5	00.1															01	
	43	MENTARV	12.5	00.1											01					
	44	HALEDEF	12.5	00.1									00							
	45	MITENUD	12.5	00.1					00											
	46	TRIFPRA	12.5	00.1					00											
	47	RANUACR	12.5	00.1					00											
	48	STELLON	12.5	00.1											00					
	49	VIOLCAN	12.5	00.0							00									
	50	CASTMIN	12.5	00.0					00											
	51	LILIPHI	12.5	00.0	00															
	52	GALITRI	12.5	00.0															00	
7	53	CALACAN	0100	20.3	13		07		17		21		18		15		27		41	
	54	PHLEPRA	87.5	07.6	12		01		01		02		05				04		33	
	55	CAREOBT	75.0	03.2			05				03		03		09		01		01	
	56	ELYMINN	62.5	02.2	01								00		08		06		01	
	57	POA PRA	62.5	02.1	01		01		01						08				03	
	58	AGROTRA	50.0	00.6	01		00						02		01					
	59	BROMCIL	50.0	00.4			00						02		00		00			
	60	SCHIPUR	25.0	00.9	00						07									
	61	FESTRUB	25.0	00.7	02		03													
	62	AGROSCA	25.0	00.0			00				00									
	63	BROMINE	12.5	00.2											01					
	64	JUNCBAL	12.5	00.1											01					
	65	CARESPP	12.5	00.0					00											
8	66	MOSSSPP	25.0	03.4	09						18									

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: a7 Hairy wildrye/clover

LAYER	N	SPECIES	Avg % P	Avg MC	Plots DICKS04 Cv	Plots DICKS04 Vg
2	1	POPUTRE	0100	00.7	00	
	2	PINUCON	0100	00.3	00	
	3	POPUBAL	0100	00.3	00	
4	4	SALIBEB	0100	03.0	03	
5	5	ARCTUVA	0100	00.3	00	
	6	SHEPCAN	0100	00.3	00	
6	7	TRIFREP	0100	15.0	15	
	8	FRAGVIR	0100	07.4	07	
	9	TARAOFF	0100	02.3	02	
	10	ASTECIL	0100	01.6	01	
	11	VICIAME	0100	00.9	00	
	12	PYROASA	0100	00.6	00	
	13	ACHIMIL	0100	00.3	00	
7	14	ELYMINN	0100	33.6	33	
	15	CARESPP	0100	04.4	04	
	16	SCHIPUR	0100	03.0	03	
	17	PHLEPRA	0100	02.9	02	
	18	POA PRA	0100	02.9	02	
	19	BROMCIL	0100	00.7	00	
	20	HORDJUB	0100	00.7	00	
	21	FESTRUB	0100	00.4	00	
	22	AGROSPP	0100	00.3	00	

Group name: a8 KBG/clover-dandelion

			Avg	Avg	Plots																							
					4PLG904		4PLG907		4PLG910		4PLG912		4PLG914		4PLG917		BH14		BH31		BH45		CCMC01		CCPC09		CCPT05		EA56	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
1	1	POPUTRE	01.6	00.0																										
	2	PICEGLA	01.6	00.0																										
2	3	POPUTRE	04.8	00.2																										
	4	PICEGLA	01.6	00.1																										
4	5	SALISPP	08.1	00.1													03												00	
5	6	ROSAACI	33.9	01.5											03		07		01		01									
	7	RUBUIDA	24.2	00.7											03		08												02	
	8	SYMPOCC	06.5	00.4																										
	9	POPUTRE	06.5	00.4													03												00	
	10	POPUBAL	06.5	00.1													01													
	11	SYMPALB	04.8	00.4													03													
	12	SHEPCAN	03.2	00.0																										
	13	AMELALN	03.2	00.0													01													
	14	VACCVIT	01.6	00.0																										
	15	SPIRBET	01.6	00.0																										
	16	RIBEHIR	01.6	00.0																										
6	17	TARAOFF	0100	18.6	07		50		10		06		07		50		03		04		07		06		01		11		28	
	18	ACHIMIL	71.0	02.1			03		08				05						02		01				00		00		01	
	19	TRIFHYB	58.1	13.4					05		05		05		07		28		02		29		00				01		32	
	20	FRAGVIR	51.6	01.7							02		02				05		01		01		01				00		01	
	21	TRIFREP	50.0	16.2	35		07		30		45		60		20								18		32		18			
	22	VICIAME	40.3	00.7							02				02		00												00	
	23	PLANMAJ	38.7	01.7	30		01				01		02				00		01		00		01						01	
	24	ASTECIL	37.1	01.0					04				02				05		00		03								00	
	25	EQUIARV	33.9	01.2			01												01											
	26	PLANPAT	27.4	00.8																					06					
	27	CERAARV	22.6	00.3					01										00		00								01	
	28	MERTPAN	21.0	00.3													01													
	29	CIRSARV	19.4	00.8																										
	30	GALIBOR	19.4	00.2													00		00		00								04	
	31	TRIFPRA	16.1	00.7							02		02		02															
	32	LATHOCH	16.1	00.2													01													
	33	RANUACR	14.5	00.5					01		02								02		07									
	34	CERAVUL	12.9	00.2													00				00								01	
	35	PETAPAL	12.9	00.1													01				00									
	36	POTEGRA	11.3	00.4																										
	37	RUBUPUB	11.3	00.1													02													
	38	THALVEN	09.7	00.3																									00	
	39	GEUMALE	09.7	00.2															01											
	40	MAIACAN	09.7	00.0													00		00		00									

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: a8 KBG/clover-dandelion

			Avg	Avg	Plots																							
					4PLG904		4PLG907		4PLG910		4PLG912		4PLG914		4PLG917		BH14		BH31		BH45		CCMC01		CCPC09		CCPT05		EA56	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	41	GEUMMAC	08.1	00.3																										
	42	VIOLADU	08.1	00.1																	00								04	
	43	GERARIC	08.1	00.1											01		01													
	44	VIOLCAN	06.5	00.1																										
	45	STELLON	06.5	00.1	01																									
	46	GEUMTRI	06.5	00.1																									00	
	47	CAMPROT	06.5	00.0																									00	
	48	CASTMIN	06.5	00.0																										
	49	MATRMAT	04.8	00.1																										
	50	CARUCAR	04.8	00.1																										
	51	EPILANG	04.8	00.0																										
	52	MITENUD	04.8	00.0													00				00									
	53	ASTELAE	04.8	00.0													00													
	54	CIRSSPP	03.2	00.3							02				15															
	55	STACPAL	03.2	00.1																										
	56	ARALNUD	03.2	00.1																										
	57	RUMEOCC	03.2	00.0																										
	58	CORNCAN	03.2	00.0																										
	59	SMILSTE	03.2	00.0																										
	60	PYROASA	03.2	00.0													00													
	61	SOLICAN	03.2	00.0																										
	62	CAPSBUR	03.2	00.0																										
	63	BOTRLUN	03.2	00.0																										
	64	ANTEPUL	01.6	00.2																										
	65	ACHISPP	01.6	00.2									10																	
	66	ANEMCAN	01.6	00.1																										
	67	ASTECON	01.6	00.1																										
	68	ASTESPP	01.6	00.1																										
	69	HEDYALP	01.6	00.0																										
	70	MEDISAT	01.6	00.0																										
	71	URTIDIO	01.6	00.0																										
	72	HALEDEF	01.6	00.0																										
	73	ARCTUVA	01.6	00.0																										
	74	ARENLON	01.6	00.0	01																									
	75	OXYTSPL	01.6	00.0																										
	76	TRAGDUB	01.6	00.0																										
	77	ZIGAELE	01.6	00.0																										
	78	RANUMAC	01.6	00.0																										
	79	EQUISYL	01.6	00.0																										
	80	GENTAMA	01.6	00.0																										

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: a8 KBG/clover-dandelion

			Avg	Avg	Plots																							
					4PLG904		4PLG907		4PLG910		4PLG912		4PLG914		4PLG917		BH14		BH31		BH45		CCMC01		CCPC09		CCPT05		EA56	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	LILIPHI	01.6	00.0																										
	82	SIUMSUA	01.6	00.0																										
	83	ARNICOR	01.6	00.0																										
	84	SOLIMIS	01.6	00.0																										
	85	DELPGLA	01.6	00.0																										
	86	GALITRI	01.6	00.0																										
	87	HERALAN	01.6	00.0																										
	88	POTEARG	01.6	00.0																										
	89	ANEMPAT	01.6	00.0																										
	90	RHINMIN	01.6	00.0																										
	91	SONCARV	01.6	00.0																										
	92	ANTEPAR	01.6	00.0																										
	93	CREPTEC	01.6	00.0																										
	94	MENTARV	01.6	00.0																										
	95	RUMETRI	01.6	00.0																										
7	96	POA PRA	96.8	37.5	20		01		40		25		20		07		28		17		76		47		37		36		31	
	97	PHLEPRA	88.7	07.3					01		04		02		05		09		06		00		06		02		09		04	
	98	FESTRUB	48.4	04.9			01										00				02		30		29		12		02	
	99	AGROTRA	29.0	01.0											01															
	100	CARESPP	24.2	01.1			10										02		15		01								04	
	101	CAREOBT	21.0	00.5																										
	102	AGROREP	19.4	01.4													01													
	103	BROMINE	19.4	00.9							04				02															
	104	POA PAL	12.9	00.5															01		00								10	
	105	SCHIPUR	08.1	00.8																										
	106	ELYMINN	08.1	00.3													05				00									
	107	DESCCES	06.5	00.2							01																			
	108	CALACAN	06.5	00.2																	03									
	109	FESTOCC	06.5	00.0																										
	110	DACTGLO	04.8	00.3													01													
	111	AGROSCA	04.8	00.0																	00									
	112	ALOPAEQ	04.8	00.0																										
	113	HORDJUB	03.2	00.0											01															
	114	POA INT	03.2	00.0																										
	115	CARE0S	01.6	00.1																										
	116	AGROSTO	01.6	00.1																										
	117	BECKSYZ	01.6	00.1																										
	118	DANTCAL	01.6	00.1																										
	119	JUNCBAL	01.6	00.0																									02	
	120	LUZUSPP	01.6	00.0																										

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: a8 KBG/clover-dandelion

			Avg	Avg	Plots																							
					4PLG904		4PLG907		4PLG910		4PLG912		4PLG914		4PLG917		BH14		BH31		BH45		CCMC01		CCPC09		CCPT05		EA56	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
7	121	AGRODAS	01.6	00.0																										
	122	ALOPPRA	01.6	00.0																										
	123	FESTSPP	01.6	00.0									01																	
	124	PHALARU	01.6	00.0																										
	125	HIERODO	01.6	00.0																										
8	126	MOSSSPP	27.4	06.7													09		07		41								26	

(CONTINUED)

Group name: a8 KBG/clover-dandelion

			Plots																									
			EDEA01		EDEL01		EEF001		EFOS04		EFRA05		EPBG02		GPOG05		NE01		NE05		NE06		NE07		NE09		NE18		NE21	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
1	1	POPUTRE	03																											
	2	PICEGLA	02																											
2	3	POPUTRE	01																											
	4	PICEGLA	06																											
4	5	SALISPP																	00						03					
5	6	ROSAACI									20				01		00		00		00		01		04		08		03	
	7	RUBUIDA									03						00						00		01		03		01	
	8	SYMPOCC									00																			
	9	POPUTRE																											00	
	10	POPUBAL																			00						02			
	11	SYMPALB																									01			
	12	SHEPCAN	01								00																			
	13	AMELALN									00																			
	14	VACCVIT																							00					
	15	SPIRBET																							00					
	16	RIBEHIR																							00					
6	17	TARAOFF	00		02		26		05		25		26		14		23		10		13		11		07		08		09	
	18	ACHIMIL	00		00		00		00		01		00		00		00		02				02				00		02	
	19	TRIFHYB															28		17		16		10		06		09		06	
	20	FRAGVIR	08								14						00		00				04		06		01		00	
	21	TRIFREP			36		46		04		43		68																	
	22	VICIAME	00								00								00						01		00			
	23	PLANMAJ															00		00		00		04				02		09	
	24	ASTECIL	03								05								00						00					
	25	EQUIARV																	00		06		02		00		03		02	
	26	PLANPAT			03		01						16																	
	27	CERAARV									03												00							
	28	MERTPAN															02		00				00		03		03		00	
	29	CIRSARV																			00									
	30	GALIBOR	03								00														00		00			
	31	TRIFPRA	06						09																					
	32	LATHOCH	00								03						00		00						02					
	33	RANUACR			00																									
	34	CERAVUL																									01			
	35	PETAPAL															00		00						00		00			
	36	POTEGRA																												
	37	RUBUPUB									00								00				00		00					
	38	THALVEN																												
	39	GEUMALE																												
	40	MAIACAN									00								00						01					

(CONTINUED)

Group name: a8 KBG/clover-dandelion

			Plots																									
			EDEA01		EDEL01		EEF001		EFOS04		EFRA05		EPBG02		GPOG05		NE01		NE05		NE06		NE07		NE09		NE18		NE21	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																										
6	41	GEUMMAC																										
	42	VIOLADU																	00						00			
	43	GERARIC									00																	
	44	VIOLCAN									00						00											
	45	STELLON																										
	46	GEUMTRI																									00	
	47	CAMPROT																							00			
	48	CASTMIN	00																		00		00		00			
	49	MATRMAT																										
	50	CARUCAR					02																			00	00	
	51	EPILANG													00													
	52	MITENUD																										
	53	ASTELAE																										
	54	CIRSSPP																										
	55	STACPAL																										
	56	ARALNUD									03															00		
	57	RUMEOCC																										
	58	CORNCAN																										
	59	SMILSTE			00																							
	60	PYROASA																										
	61	SOLICAN													00													
	62	CAPSBUR																										
	63	BOTRLUN																					00		00			
	64	ANTEPUL																					11					
	65	ACHISPP																										
	66	ANEMCAN																										
	67	ASTECON	04																									
	68	ASTESPP																										
	69	HEDYALP	03																									
	70	MEDISAT																										
	71	URTIDIO													03													
	72	HALEDEF																										
	73	ARCTUVA	01																									
	74	ARENLON																										
	75	OXYTSPL	01																									
	76	TRAGDUB																										
	77	ZIGAELE	01																									
	78	RANUMAC																										
	79	EQUISYL																										
	80	GENTAMA																										

(CONTINUED)

Group name: a8 KBG/clover-dandelion

			Plots																									
			EDEA01		EDEL01		EEF001		EFOS04		EFRA05		EPBG02		GPOG05		NE01		NE05		NE06		NE07		NE09		NE18		NE21	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	LILIPHI	00																											
	82	SIUMSUA																												
	83	ARNICOR									00																			
	84	SOLIMIS									00																			
	85	DELPGLA													00															
	86	GALITRI																									00			
	87	HERALAN																									00			
	88	POTEARG											00																	
	89	ANEMPAT	00																											
	90	RHINMIN			00																									
	91	SONCARV																												
	92	ANTEPAR																												
	93	CREPTEC																												
	94	MENTARV																												
	95	RUMETRI																												
7	96	POA PRA	25		26		84		83		35		66		72		36		14		10		12		03		14		27	
	97	PHLEPRA			01		02		02				01		13		01		10		03		00		02		01		01	
	98	FESTRUB			01								25										04							
	99	AGROTRA	01																											
	100	CARESPP															00		07		09		00		05				02	
	101	CAREOBT	00								03																			
	102	AGROREP			00										42															
	103	BROMINE	04												26															
	104	POA PAL									00																			
	105	SCHIPUR																									01		00	
	106	ELYMINN									09														00					
	107	DESCCES																												
	108	CALACAN									01						02													
	109	FESTOCC																			00				00				00	
	110	DACTGLO																											00	
	111	AGROSCA																												
	112	ALOPAEQ																									00		00	
	113	HORDJUB					00																							
	114	POA INT	00																											
	115	CAREROS																												
	116	AGROSTO																												
	117	BECKSYZ																												
	118	DANTCAL																												
	119	JUNCBAL																												
	120	LUZUSPP																												

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: a8 KBG/clover-dandelion

			Plots																									
			EDEA01		EDEL01		EEF001		EFOS04		EFRA05		EPBG02		GPOG05		NE01		NE05		NE06		NE07		NE09		NE18		NE21	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
7	121	AGRODAS																												
	122	ALOPPRA																												
	123	FESTSPP																												
	124	PHALARU													01															
	125	HIERODO																												
8	126	MOSSSPP			00												99		43		37		79		01				02	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: a8 KBG/clover-dandelion

			Plots																									
			NE32		RBRP01		RCBE13		RCCR11		RCEV04		RCGI02		RCGI07		RCHB02		RCHB03		RCHB05		RCKE09		RCMC01		RCMC02		RCMC06	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
1	1	POPUTRE																												
	2	PICEGLA																												
2	3	POPUTRE									09																			
	4	PICEGLA																												
4	5	SALISPP	00																											
5	6	ROSAACI	26				03				06						00												01	
	7	RUBUIDA					13				01										00								02	
	8	SYMPOCC									00																			
	9	POPUTRE	20																											
	10	POPUBAL	04																											
	11	SYMPALB	20																											
	12	SHEPCAN																												
	13	AMELALN																												
	14	VACCVIT																												
	15	SPIRBET																												
	16	RIBEHIR																												
6	17	TARAOFF	14		56		26		41		31		09		15		00		54		00		25		06		14		18	
	18	ACHIMIL			01		04		00		00		00		00				06		01		09				00			
	19	TRIFHYB	37		66		65		30		21		19		12								25				04			
	20	FRAGVIR	02				11		01		00		00		00				04		17		00						02	
	21	TRIFREP															14		34		12				31		30		34	
	22	VICIAME	08										00				00		02		01		13						01	
	23	PLANMAJ	00																						11		05		11	
	24	ASTECIL			00		02				00				03						04								06	
	25	EQUIARV					00		00						02						00		04							
	26	PLANPAT			05		01		01		01								02		00									
	27	CERAARV			00						00				01				01											
	28	MERTPAN	04								00																		00	
	29	CIRSARV					01														01		07		05		04			
	30	GALIBOR	02				00				00												01							
	31	TRIFPRA																			05						02			
	32	LATHOCH	03																01				01						00	
	33	RANUACR																												
	34	CERAVUL	02		00																						02		01	
	35	PETAPAL	00								00																			
	36	POTEGRA			00						00																			
	37	RUBUPUB																											03	
	38	THALVEN											01						01				02							
	39	GEUMALE																	07				00						01	
	40	MAIACAN																												

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: a8 KBG/clover-dandelio[redacted]

			Plots																									
			NE32		RBRP01		RCBE13		RCCR11		RCEV04		RCGI02		RCGI07		RCHB02		RCHB03		RCHB05		RCKE09		RCMC01		RCMC02		RCMC06	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	41	GEUMMAC											01		00															
	42	VIOLADU																												
	43	GERARIC	00								00																			
	44	VIOLCAN	05								03																			
	45	STELLON													00								05							
	46	GEUMTRI			00						01																			
	47	CAMPROT									00												01							
	48	CASTMIN																												
	49	MATRMAT																												
	50	CARUCAR																												
	51	EPILANG															01				01									
	52	MITENUD																											01	
	53	ASTELAE																					00							
	54	CIRSSPP																												
	55	STACPAL																												
	56	ARALNUD																												
	57	RUMEOCC													00								01							
	58	CORNCAN									00																		01	
	59	SMILSTE	00																											
	60	PYROASA																												
	61	SOLICAN													00															
	62	CAPSBUR																												
	63	BOTRLUN																												
	64	ANTEPUL																												
	65	ACHISPP																												
	66	ANEMCAN																					08							
	67	ASTECON																												
	68	ASTESPP																												
	69	HEDYALP																												
	70	MEDISAT																									03			
	71	URTIDIO																												
	72	HALEDEF																											01	
	73	ARCTUVA																												
	74	ARENLON																												
	75	OXYTSPL																												
	76	TRAGDUB																												
	77	ZIGAELE																												
	78	RANUMAC																							00					
	79	EQUISYL																												
	80	GENTAMA																					00							

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: a8 KBG/clover-dandelion

			Plots																									
			NE32		RBRP01		RCBE13		RCCR11		RCEV04		RCGI02		RCGI07		RCHB02		RCHB03		RCHB05		RCKE09		RCMC01		RCMC02		RCMC06	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	LILIPHI																												
	82	SIUMSUA													00															
	83	ARNICOR																												
	84	SOLIMIS																												
	85	DELPGLA																												
	86	GALITRI																												
	87	HERALAN																												
	88	POTEARG																												
	89	ANEMPAT																												
	90	RHINMIN																												
	91	SONCARV																												
	92	ANTEPAR							00																					
	93	CREPTEC																												
	94	MENTARV									00																			
	95	RUMETRI																												
7	96	POA PRA	27		34		64		21		60		42		37				66		61		75		29		15		32	
	97	PHLEPRA	01		35		00		00				06		12		02		12		05		55		16		13		04	
	98	FESTRUB			00		01		15				08				03				01				45		07		32	
	99	AGROTRA					01		00		03				00				02				01				09			
	100	CARESPP																												
	101	CAREOBT			02		00		03		00				05						00									
	102	AGROREP	00												00										04		10			
	103	BROMINE	01																		02									
	104	POA PAL	12														00													
	105	SCHIPUR					00												00											
	106	ELYMINN					00																							
	107	DESCCES																												
	108	CALACAN																											04	
	109	FESTOCC	01																											
	110	DACTGLO																									17			
	111	AGROSCA					00																							
	112	ALOPAEQ																												
	113	HORDJUB																												
	114	POA INT																												
	115	CAREROS													09															
	116	AGROSTO																					05							
	117	BECKSYZ																												
	118	DANTCAL																												
	119	JUNCBAL																												
	120	LUZUSPP																												

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: a8 KBG/clover-dandelion

			Plots																											
			NE32		RBRP01		RCBE13		RCCR11		RCEV04		RCGI02		RCGI07		RCHB02		RCHB03		RCHB05		RCKE09		RCMC01		RCMC02		RCMC06	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
7	121	AGRODAS																												
	122	ALOPPRA	01																											
	123	FESTSPP																												
	124	PHALARU																												
	125	HIERODO																												
8	126	MOSSSPP																					15		01		05		25	

(CONTINUED)

Group name: a8 KBG/clover-dandelion

			Plots																									
			RCMO01		RCPEN7		RCPSM3		RCSE05		RCSE08		RCSE13		RCST08		RSCH01		RSEE06		RSMY01		RSMY06		RVEG04		RWEN08		RWEN09	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
1	1	POPUTRE																												
	2	PICEGLA																												
2	3	POPUTRE																					01							
	4	PICEGLA																												
4	5	SALISPP																												
5	6	ROSAACI																					00							
	7	RUBUIDA							00														01							
	8	SYMPOCC																			06		18							
	9	POPUTRE																												
	10	POPUBAL																												
	11	SYMPALB																												
	12	SHEPCAN																												
	13	AMELALN																												
	14	VACCVIT																												
	15	SPIRBET																												
	16	RIBEHIR																												
6	17	TARAOFF	35		08		09		15		25		00		10		44		34		42		12		26		20		21	
	18	ACHIMIL	23		00				02		00				02						06		07		03		01			
	19	TRIFHYB	31												02		52		43		73				46		51		25	
	20	FRAGVIR					00						01				00						02							
	21	TRIFREP			38		12				35		34		24															
	22	VICIAME	01				00				00		00		01								00						00	
	23	PLANMAJ			03										00															
	24	ASTECIL	00		00								01										19							
	25	EQUIARV									00				16								01		00		15		00	
	26	PLANPAT									00						00		02						02		01			
	27	CERAARV													00		01													
	28	MERTPAN											00		00															
	29	CIRSARV			05		10				00												02		01				10	
	30	GALIBOR																												
	31	TRIFPRA			00		10																							
	32	LATHOCH																												
	33	RANUACR			07										02						04									
	34	CERAVUL																												
	35	PETAPAL																												
	36	POTEGRA	10								00				03								08		00					
	37	RUBUPUB																												
	38	THALVEN	10																				03							
	39	GEUMALE																					01				01			
	40	MAIACAN																												

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: a0 KBG/clover-dandelion

			Plots																									
			RCM001		RCPEN7		RCPSM3		RCSE05		RCSE08		RCSE13		RCST08		RSCH01		RSEE06		RSMY01		RSMY06		RVEG04		RWEN08		RWEN09	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	41	GEUMMAC	00																										00	
	42	VIOLADU	00																											
	43	GERARIC																												
	44	VIOLCAN																												
	45	STELLON							00																					
	46	GEUMTRI																												
	47	CAMPROT																												
	48	CASTMIN																												
	49	MATRMAT	00																											
	50	CARUCAR																												
	51	EPILANG																												
	52	MITENUD																												
	53	ASTELAE																									00			
	54	CIRSSPP																												
	55	STACPAL																												
	56	ARALNUD																												
	57	RUMEOCC																												
	58	CORNCAN																												
	59	SMILSTE																												
	60	PYROASA													00															
	61	SOLICAN																												
	62	CAPSBUR													00															
	63	BOTRLUN																												
	64	ANTEPUL																												
	65	ACHISPP																												
	66	ANEMCAN																												
	67	ASTECON																												
	68	ASTESPP													04															
	69	HEDYALP																												
	70	MEDISAT																												
	71	URTIDIO																												
	72	HALEDEF																												
	73	ARCTUVA																												
	74	ARENLON																												
	75	OXYTSPL																												
	76	TRAGDUB	01																											
	77	ZIGAELE																												
	78	RANUMAC			00																									
	79	EQUISYL																												
	80	GENTAMA																												

(CONTINUED)

Group name: a8 KBG/clover-dandelion

			Plots																									
			RCM001		RCPEN7		RCPSM3		RCSE05		RCSE08		RCSE13		RCST08		RSCH01		RSEE06		RSMY01		RSMY06		RVEG04		RWEN08		RWEN09	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	LILIPHI																												
	82	SIUMSUA																												
	83	ARNICOR																												
	84	SOLIMIS																												
	85	DELPGLA																												
	86	GALITRI																												
	87	HERALAN																												
	88	POTEARG																												
	89	ANEMPAT																												
	90	RHINMIN																												
	91	SONCARV																												
	92	ANTEPAR																												
	93	CREPTEC																												
	94	MENTARV																												
	95	RUMETRI													00															
7	96	POA PRA	34		54		34		72		26		08		28		69		56		74		42		37		57		75	
	97	PHLEPRA	14		04		04		06		01		27		34		04		00				16		03		05		00	
	98	FESTRUB	04		01		13				20		04		00								01		22				10	
	99	AGROTRA			01				04		00		00		05						01		08				07			
	100	CARESPP			00										03															
	101	CAREOBT	01																						03		06			
	102	AGROREP	02				03												01										16	
	103	BROMINE	11						01						00						00		02						02	
	104	POA PAL																												
	105	SCHIPUR																					49							
	106	ELYMINN																												
	107	DESCCES													07										02				00	
	108	CALACAN																												
	109	FESTOCC																												
	110	DACTGLO																												
	111	AGROSCA																					01							
	112	ALOPAEQ																												
	113	HORDJUB																												
	114	POA INT																												
	115	CAREROS																												
	116	AGROSTO																												
	117	BECKSYZ													04															
	118	DANTCAL																					04							
	119	JUNCBAL																												
	120	LUZUSPP																												

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: a8 KBG/clover-dandelion

			Plots																									
			RCMO01		RCPEN7		RCPSM3		RCSE05		RCSE08		RCSE13		RCST08		RSCH01		RSEE08		RSMY01		RSMY06		RVEG04		RWEN08		RWEN09	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
7	121	AGRODAS																												
	122	ALOPPRA																												
	123	FESTSPP																												
	124	PHALARU																												
	125	HIERODO													00															
8	126	MOSSSPP																					08				14			

(CONTINUED)

VEGETATION REPORT

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: a8 KBG/clover-dandelion

			Plots													
			SMITH01		SO12		TANN01		WDAV03		WHVN05		WMAC02		WWEB14	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES														
1	1	POPUTRE														
	2	PICEGLA														
2	3	POPUTRE														
	4	PICEGLA														
4	5	SALISPP							00							
5	6	ROSAACI														
	7	RUBUIDA														
	8	SYMPOCC														
	9	POPUTRE														
	10	POPUBAL														
	11	SYMPALB														
	12	SHEPCAN														
	13	AMELALN														
	14	VACCVIT														
	15	SPIRBET														
	16	RIBEHIR														
6	17	TARAOFF	29		15		02		61		22		08		09	
	18	ACHIMIL	00		02		02		11						05	
	19	TRIFHYB			08						00				03	
	20	FRAGVIR			07						57		16			
	21	TRIFREP	21				03		71						68	
	22	VICIAME					00		02							
	23	PLANMAJ	13		03		00				00				00	
	24	ASTECIL	00						05		08					
	25	EQUIARV									03		01			
	26	PLANPAT							04		02					
	27	CERAARV														
	28	MERTPAN			01											
	29	CIRSARV													02	
	30	GALIBOR														
	31	TRIFPRA														
	32	LATHOCH							01							
	33	RANUACR														
	34	CERAVUL														
	35	PETAPAL														
	36	POTEGRA			00											
	37	RUBUPUB														
	38	THALVEN														
	39	GEUMALE														
	40	MAIACAN														

(CONTINUED)

Group name: a8 KBG/clover-dandelion

			Plots													
			SMITH01		S012		TANN01		WDAV03		WHVN05		WMAC02		WWEB14	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES														
6	41	GEUMMAC	13													
	42	VIOLADU														
	43	GERARIC														
	44	VIOLCAN														
	45	STELLON														
	46	GEUMTRI														
	47	CAMPROT														
	48	CASTMIN									00		04			
	49	MATRMAT														
	50	CARUCAR														
	51	EPILANG														
	52	MITENUD														
	53	ASTELAE														
	54	CIRSSPP									02		04			
	55	STACPAL														
	56	ARALNUD														
	57	RUMEOCC														
	58	CORNCAN														
	59	SMILSTE														
	60	PYROASA														
	61	SOLICAN									00					
	62	CAPSBUR														
	63	BOTRLUN														
	64	ANTEPUL														
	65	ACHISPP														
	66	ANEMCAN														
	67	ASTECON														
	68	ASTESPP														
	69	HEDYALP														
	70	MEDISAT														
	71	URTIDIO														
	72	HALEDEF														
	73	ARCTUVA														
	74	ARENLON														
	75	OXYTSPL														
	76	TRAGDUB														
	77	ZIGAELE														
	78	RANUMAC														
	79	EQUISYL														
	80	GENTAMA														

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: a8 KBG/clover-dandelion

			Plots													
			SMITH01		SO12		TANN01		WDAV03		WHVN05		WMAC02		WWEB14	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES														
6	81	LILIPHI														
	82	SIUMSUA														
	83	ARNICOR														
	84	SOLIMIS														
	85	DELPGLA														
	86	GALITRI														
	87	HERALAN														
	88	POTEARG														
	89	ANEMPAT														
	90	RHINMIN														
	91	SONCARV					00									
	92	ANTEPAR														
	93	CREPTEC											00			
	94	MENTARV														
	95	RUMETRI														
7	96	POA PRA	63		30		20		40		26				09	
	97	PHLEPRA	07		06		04		02		11				40	
	98	FESTRUB	01				01									
	99	AGROTRA					10									
	100	CARESPP	01		02											
	101	CAREOBT									01				01	
	102	AGROREP							01							
	103	BROMINE														
	104	POA PAL					06				00					
	105	SCHIPUR														
	106	ELYMINN														
	107	DESCCES														
	108	CALACAN														
	109	FESTOCC														
	110	DACTGLO														
	111	AGROSCA														
	112	ALOPAEQ									01					
	113	HORDJUB														
	114	POA INT	00													
	115	CARE ROS														
	116	AGROSTO														
	117	BECKSYZ														
	118	DANTCAL														
	119	JUNCBAL														
	120	LUZUSPP									01					

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: a8 KBG/clover-dandelion

			Plots													
			SMITH01		S012		TANN01		WDAV03		WHVN05		WMAC02		WWEB14	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES														
7	121	AGRODAS	01													
	122	ALOPPRA														
	123	FESTSPP														
	124	PHALARU														
	125	HIERODO														
8	126	MOSSSPP														

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: a9 KBG-timothy/caraway

					Plots					
			Avg	Avg	BH57		EA46		EEF006	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES								
5	1	ROSAACI	66.7	01.6	01		03			
	2	RUBUIDA	33.3	00.1			00			
6	3	CARUCAR	0100	50.0	30		21		98	
	4	TARAOFF	0100	15.7	18		08		20	
	5	TRIFHYB	66.7	06.7	09		11			
	6	ACHIMIL	66.7	02.5	03		04			
	7	VICIAME	66.7	02.4	06		00			
	8	FRAGVIR	66.7	01.7	04		00			
	9	TRIFREP	33.3	11.7					35	
	10	RANUACR	33.3	05.0					15	
	11	ASTECIL	33.3	02.0	06					
	12	PETAPAL	33.3	00.6	01					
	13	PLANMAJ	33.3	00.5			01			
	14	ANTERAC	33.3	00.4	01					
	15	HALEDEF	33.3	00.3	01					
	16	LATHOCH	33.3	00.3	00					
	17	GALIBOR	33.3	00.1			00			
	18	CERAVUL	33.3	00.0			00			
7	19	POA PRA	0100	12.1	02		29		04	
	20	PHLEPRA	0100	08.5	10		06		09	
	21	FESTRUB	66.7	12.1	15		21			
	22	CARESPP	66.7	07.3	20		01			
	23	BROMINE	33.3	00.8	02					
	24	AGROSCA	33.3	00.6	01					
	25	AGROTRA	33.3	00.1	00					
8	26	MOSSSPP	66.7	08.7	24		02			

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: a10 KBG-Timothy/Tall buttercup

					Plots							
			Avg	Avg	BH18		RCPEN2		RHOP06		RSMY02	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES										
5	1	RUBUIDA	25.0	00.1	00							
	2	POPUTRE	25.0	00.0	00							
6	3	RANUACR	0100	20.0	22		13		16		28	
	4	TARAOFF	0100	08.9	15		03		01		15	
	5	ACHIMIL	0100	00.8	01		00		00		01	
	6	TRIFHYB	75.0	14.0	21				04		30	
	7	PLANMAJ	50.0	03.1	07		05					
	8	EQUIARV	50.0	02.7					06		03	
	9	FRAGVIR	50.0	00.2			00				00	
	10	TRIFREP	25.0	02.1			08					
	11	GEUMMAC	25.0	00.9					03			
	12	STELLON	25.0	00.3							01	
	13	ASTECIL	25.0	00.3					01			
	14	MENTARV	25.0	00.3					01			
	15	GEUMALE	25.0	00.1							00	
	16	PETAPAL	25.0	00.1					00			
	17	PLANPAT	25.0	00.1							00	
	18	CIRSARV	25.0	00.1	00							
	19	SMILSTE	25.0	00.1							00	
	20	CERAARV	25.0	00.0	00							
7	21	POA PRA	0100	41.6	74		30		23		38	
	22	PHLEPRA	0100	16.1	02		01		13		46	
	23	CAREOBT	50.0	05.9					15		08	
	24	CALACAN	50.0	01.1	00						03	
	25	FESTRUB	25.0	05.8			23					
	26	CARESPP	25.0	01.7	06							
	27	SCHIPUR	25.0	00.3	01							
	28	DACTGLO	25.0	00.2	00							
	29	HIERODO	25.0	00.0			00					
8	30	MOSSSPP	50.0	02.3	07						01	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: a12 R.canary grass-CRF/r.clover

			Avg	Avg	Plots			
					GPPI01		RCHB01	
			% P	MC	Cv	Vg	Cv	Vg
LAYER	N	SPECIES						
6	1	TARAOFF	0100	01.7	02		01	
	2	TRIFPRA	50.0	17.4			34	
	3	ASTRCIC	50.0	13.3	26			
	4	EQUIPRA	50.0	12.3			24	
	5	TRIFREP	50.0	03.1	06			
	6	FRAGVIR	50.0	01.5			03	
	7	ASTECIL	50.0	01.1			02	
	8	PLANPAT	50.0	00.8			01	
	9	LATHOCH	50.0	00.3	00			
	10	LOTUCOR	50.0	00.3	00			
	11	ACHIMIL	50.0	00.1			00	
	12	EPILANG	50.0	00.1			00	
	13	PETAPAL	50.0	00.1			00	
	14	VICIAME	50.0	00.1	00			
7	15	PHALARU	0100	36.1	55		17	
	16	FESTRUB	0100	21.0	11		31	
	17	PHLEPRA	0100	09.6	07		11	
	18	CALACAN	50.0	04.1			08	
	19	POA PRA	50.0	01.9			03	
	20	CAREROS	50.0	00.3			00	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: a13 Meadow foxtail-CRF/A.clover

			Avg	Avg	Plots									
					BRAS04		BRAS05		NE19		NE34		WAUB03	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES												
2	1	POPUTRE	20.0	00.1									00	
5	2	ROSAACI	80.0	01.2	00		02		00				02	
	3	SALISPP	60.0	00.7	02		01						00	
	4	POPUTRE	40.0	00.7	02		01							
	5	POPUBAL	20.0	00.3			01							
	6	SYMPALB	20.0	00.0					00					
6	7	TARAOFF	0100	11.3	34		14		00		06		01	
	8	FRAGVIR	60.0	02.9	03		02		00				07	
	9	VICIAME	80.0	01.0	01		01		00		01			
	10	TRIFHYB	60.0	06.3					04		21		04	
	11	ASTECIL	60.0	02.7	05		08						00	
	12	LATHOCH	60.0	00.5			01		00		00			
	13	TRIFREP	40.0	14.0	38		31							
	14	EPILANG	40.0	02.3			02						08	
	15	MERTPAN	40.0	00.8					02		01			
	16	PETAPAL	40.0	00.7					02		01			
	17	ACHIMIL	40.0	00.3			00				01			
	18	RUBUPUB	40.0	00.1			00		00					
	19	EQUIARV	20.0	01.1							05			
	20	EQUISYL	20.0	00.5			02							
	21	CERAVUL	20.0	00.4							01			
	22	GERARIC	20.0	00.3									01	
	23	PETASAG	20.0	00.2							00			
	24	CERAARV	20.0	00.1	00									
	25	CASTMIN	20.0	00.1			00							
	26	ANEMCAN	20.0	00.0									00	
	27	CIRSARV	20.0	00.0					00					
	28	GEUMTRI	20.0	00.0							00			
7	29	ALOPPRA	80.0	31.5	45		60				23		27	
	30	POA PRA	60.0	05.9	13				07		08			
	31	ELYMINN	60.0	00.9	00		03		00					
	32	FESTRUB	40.0	09.7							07		41	
	33	DACTGLO	40.0	01.6					05		02			
	34	BROMINE	40.0	00.8	01		02							
	35	PHLEPRA	40.0	00.6					00				02	
	36	ALOPAEQ	20.0	08.3					41					
	37	CARESPP	20.0	01.4							07			
	38	AGROREP	20.0	00.4							02			
	39	AGROSCA	20.0	00.3									01	
	40	CAREOBT	20.0	00.3									01	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: a13 Meadow foxtail-CRF/A.clover

			Avg	Avg	Plots									
					BRAS04		BRAS05		NE19		NE34		WAUB03	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES												
7	41	FESTOCC	20.0	00.1							00			
	42	CALACAN	20.0	00.1									00	
8	43	MOSSSPP	40.0	04.2					01		20			

Group name: a14 R. canary grass/W. parsnip

			Avg	Avg	Plots RCGI04	
			% P	MC	Cv	Vg
LAYER	N	SPECIES				
6	1	SIUMSUA	0100	08.6	08	
	2	RUMEOCC	0100	02.9	02	
	3	TARAOFF	0100	01.9	01	
	4	TRIFHYB	0100	01.9	01	
	5	EPILANG	0100	01.1	01	
	6	GEUMMAC	0100	00.6	00	
	7	PLANPAT	0100	00.6	00	
	8	ADOXMOS	0100	00.1	00	
	9	EQUIARV	0100	00.1	00	
	10	FRAGVIR	0100	00.1	00	
7	11	PHALARU	0100	23.6	23	
	12	AGROREP	0100	15.7	15	
	13	PHLEPRA	0100	14.3	14	
	14	POA PRA	0100	05.0	05	
	15	ALOPPRA	0100	01.4	01	
	16	FESTRUB	0100	00.3	00	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: a15 Sedge-timothy/horsetail

			Avg	Avg	Plots			
					NE14		RCMSM1	
			% P	MC	Cv	Vg	Cv	Vg
LAYER	N	SPECIES						
5	1	ROSAACI	50.0	00.2	00			
6	2	EQUIARV	0100	12.9	24		01	
	3	TRIFHYB	0100	04.4	08		00	
	4	TARAOFF	0100	01.6	02		00	
	5	PETAPAL	0100	01.3	01		01	
	6	LATHOCH	0100	00.7	00		01	
	7	ASTECIL	50.0	01.0			02	
	8	TRIFREP	50.0	01.0			02	
	9	MERTPAN	50.0	00.9	01			
	10	EQUISYL	50.0	00.8			01	
	11	ACHIMIL	50.0	00.1	00			
	12	GALITRI	50.0	00.1	00			
	13	MAIACAN	50.0	00.0	00			
7	14	CARESPP	0100	17.1	06		27	
	15	PHLEPRA	0100	06.9	03		10	
	16	POA PRA	50.0	02.8	05			
	17	FESTRUB	50.0	01.8			03	
	18	BROMINE	50.0	00.1			00	
	19	CALACAN	50.0	00.1	00			
8	20	MOSSSPP	50.0	27.5	55			

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: a11 KBG-Mtn. ricegrass-sedge

					Plots			
			Avg	Avg	GPOGO1		FOGLE01	
			% P	MC	Cv	Vg	Cv	Vg
LAYER	N	SPECIES						
2	1	POPUTRE	50.0	02.0	04			
	2	POPUBAL	50.0	01.3	02			
4	3	SALIDIS	50.0	04.5	09			
	4	ALNUCRI	50.0	00.3	00			
5	5	ROSAACI	0100	06.5	05		07	
	6	AMELALN	50.0	08.3			16	
	7	SYMPOCC	50.0	02.1			04	
	8	SPIRBET	50.0	00.8	01			
	9	LONIDIO	50.0	00.0	00			
	10	SHEPCAN	50.0	00.0	00			
6	11	TARAOFF	0100	04.7	06		03	
	12	TRIFREP	0100	02.8	04		01	
	13	VICIAME	0100	00.8	01		00	
	14	ACHIMIL	50.0	09.0			18	
	15	GALIBOR	50.0	07.5			15	
	16	ASTECIL	50.0	06.4	12			
	17	RUBUPUB	50.0	05.8	11			
	18	CORNCAN	50.0	03.0	06			
	19	EPILANG	50.0	02.7	05			
	20	FRAGVIR	50.0	01.5	03			
	21	LATHOCH	50.0	01.3	02			
	22	VIOLCAN	50.0	01.3	02			
	23	CAMPROT	50.0	01.0			02	
	24	CIRSARV	50.0	01.0			02	
	25	CIRSUND	50.0	00.8	01			
	26	PYROASA	50.0	00.6	01			
	27	SOLIMUL	50.0	00.5			01	
	28	MAIACAN	50.0	00.5	01			
	29	PETAPAL	50.0	00.4	00			
	30	EQUIARV	50.0	00.4	00			
	31	SCUTGAL	50.0	00.3	00			
	32	CASTMIN	50.0	00.3	00			
	33	GEUMTRI	50.0	00.3			00	
	34	MERTPAN	50.0	00.3	00			
	35	AGOSGLA	50.0	00.1			00	
	36	ARNICOR	50.0	00.1	00			
	37	HIERUMB	50.0	00.1			00	
	38	LINNBOR	50.0	00.1	00			
7	39	ORYZASP	0100	13.3	13		13	
	40	CARESPP	0100	10.6	07		13	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: all KBG-Mtn. ricegrass-sedge

			Avg	Avg	Plots			
					GPOGO1		FOGLE01	
			% P	MC	Cv	Vg	Cv	Vg
LAYER	N	SPECIES						
7	41	ELYMINN	0100	02.1	03		01	
	42	BROMCIL	0100	00.9	00		01	
	43	POA PRA	50.0	12.8			25	
	44	CALACAN	50.0	09.0	18			
	45	FESTRUB	50.0	03.8			07	
	46	PHLEPRA	50.0	01.3			02	
	47	POA PAL	50.0	00.8	01			

APPENDIX 2

LOWER FOOTHILLS

NATIVE GRASSLAND COMMUNITY TYPES

VEGETATION SPECIES LISTS

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: B1 Bearberry-Juniper/Sedge

			Avg	Avg	Plots									
					EDEL02		EDEL05		EDELA07		HIH006		SOLOM01	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES												
2	1	POPUTRE	60.0	01.8	03		05						01	
	2	PICEGLA	40.0	03.0	10		05							
5	3	ARCTUVA	0100	30.9	48		43		10		30		23	
	4	ROSAACI	0100	04.6	06		05		05		02		04	
	5	SHEPCAN	80.0	08.4	13		11		16		01			
	6	JUNICOM	80.0	02.8	00				07		01		05	
	7	SYMPOCC	60.0	01.3					01		03		02	
	8	JUNIHOR	40.0	10.3	22				29					
	9	POTEFRU	40.0	01.8	01						07			
	10	AMELALN	40.0	00.5							01		01	
	11	PRUNVIR	20.0	01.3									06	
	12	PICEGLA	20.0	01.1					05					
	13	POPUTRE	20.0	00.0					00					
6	14	GALIBOR	0100	02.5	02		02		00		06		01	
	15	ANEMMUL	80.0	01.8	01		06				00		00	
	16	ANTEPAR	80.0	01.0	02		00				00		00	
	17	HEDYALP	60.0	00.8			00		03				00	
	18	FRAGVIR	60.0	00.7	00		03		00					
	19	ASTECON	40.0	00.8			01		03					
	20	OXYTPOD	40.0	00.5	02		00							
	21	CAMPROT	40.0	00.4			00						01	
	22	OXYTSPL	40.0	00.4							01		01	
	23	ACHIMIL	40.0	00.3	00								00	
	24	ARTECAM	40.0	00.2							00		00	
	25	ASTECIL	40.0	00.2	00		00							
	26	ASTRSPP	40.0	00.1							00		00	
	27	SOLIMIS	40.0	00.1	00		00							
	28	ARTEFRI	20.0	02.0									10	
	29	SOLIMUL	20.0	01.4									07	
	30	ERIGPER	20.0	01.2							06			
	31	SOLISPA	20.0	00.7							03			
	32	ANDRSEP	20.0	00.4									02	
	33	COMAUMB	20.0	00.4			01							
	34	ERIGCAE	20.0	00.2	00									
	35	LILIPHI	20.0	00.2					00					
	36	VICIAME	20.0	00.2									00	
	37	ASTRSTR	20.0	00.1	00									
	38	ZIGAELE	20.0	00.1					00					
	39	ANEMPAT	20.0	00.1					00					
	40	ASTRALP	20.0	00.1							00			

(CONTINUED)

Group name: B1 Bearberry-Juniper/Sedge

			Avg	Avg	Plots									
					EDEL02		EDEL05		EDELA07		HIH006		SOLOM01	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES												
6	41	SMILSTE	20.0	00.1			00							
	42	VIOLADU	20.0	00.0			00							
	43	CASTMIN	20.0											
7	44	KOELMAC	80.0	01.4	00		00				04		01	
	45	AGROTRA	80.0	00.2	00		00				00		00	
	46	CARESPP	60.0	02.4	04		07		00					
	47	ELYMINN	60.0	01.1	00		01		04					
	48	CAREOBT	40.0	00.7							02		00	
	49	AGRODAS	20.0	01.6									08	
	50	BROMINE	20.0	01.5					07					
	51	HELIHOO	20.0	00.2									01	
	52	STIPVIR	20.0	00.2									01	
	53	CALASTR	20.0	00.1					00					
	54	FESTSAX	20.0	00.1									00	
	55	POA INT	20.0	00.1							00			
	56	KOBRMYO	20.0	00.0									00	
8	57	MOSSSPP	40.0	01.9			04		05					

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RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: B3 Bearberry/Parry's oatgrass

			Avg	Avg	Plots CCMT02	
			% P	MC	Cv	Vg
LAYER	N	SPECIES				
2	1	POPUTRE	0100	10.0	10	
5	2	ARCTUVA	0100	55.8	55	
	3	PRUNPEN	0100	10.2	10	
	4	ROSAACI	0100	04.2	04	
	5	SPIRBET	0100	03.0	03	
	6	SHEPCAN	0100	01.7	01	
	7	AMELALN	0100	01.0	01	
	8	SYMPOCC	0100	00.5	00	
6	9	FRAGVIR	0100	07.3	07	
	10	SOLIMUL	0100	05.2	05	
	11	COMAUMB	0100	03.2	03	
	12	CAMPROT	0100	01.8	01	
	13	AGOSGLA	0100	01.2	01	
	14	ASTELAE	0100	00.7	00	
	15	VICIAME	0100	00.3	00	
	16	TRIFREP	0100	00.2	00	
7	17	DANTPAR	0100	07.3	07	
	18	AGROSUB	0100	07.2	07	
	19	ELYMINN	0100	03.5	03	
	20	CARESPP	0100	02.0	02	
	21	POA PRA	0100	01.5	01	
	22	POA INT	0100	01.3	01	
	23	KOELMAC	0100	01.2	01	

Group name: B4 Cow parsnip/Veiny meadow rue

			Avg	Avg	Plots	
					RCRC16	
			% P	MC	Cv	Vg
LAYER	N	SPECIES				
4	1	SALISPP	0100	01.3	01	
6	2	THALVEN	0100	39.0	39	
	3	GERARIC	0100	36.2	36	
	4	ACHIMIL	0100	17.5	17	
	5	HERALAN	0100	13.3	13	
	6	MERTPAN	0100	12.5	12	
	7	GALIBOR	0100	08.5	08	
	8	EPILANG	0100	05.5	05	
	9	VICIAME	0100	05.5	05	
	10	SOLICAN	0100	05.3	05	
	11	FRAGVIR	0100	03.5	03	
	12	POTENOR	0100	02.7	02	
	13	LATHOCH	0100	01.3	01	
	14	ASTELAE	0100	01.0	01	
	15	SCHIPUR	0100	01.0	01	
	16	ASTECIL	0100	00.9	00	
	17	TARAOFF	0100	00.9	00	
	18	COMPSPP	0100	00.7	00	
	19	POLYVIV	0100	00.7	00	
	20	GEUMMAC	0100	00.3	00	
	21	STELLON	0100	00.3	00	
	22	ARABGLA	0100	00.2	00	
	23	ASTECON	0100	00.1	00	
7	24	AGROTRA	0100	02.2	02	
	25	SCIRPUM	0100	01.5	01	
	26	AGROSCA	0100	01.2	01	
	27	JUNCBAL	0100	00.1	00	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: B5 Marsh reedgrass

			Avg	Avg	Plots	
					ETRU01	
			% P	MC	Cv	Vg
LAYER	N	SPECIES				
4	1	SALISPP	0100	08.6	08	
5	2	LONIDIO	0100	00.1	00	
	3	POPUTRE	0100	00.1	00	
	4	RIBELAC	0100	00.1	00	
	5	ROSAACI	0100	00.1	00	
	6	RUBUIDA	0100	00.1	00	
6	7	EPILANG	0100	05.2	05	
	8	EQUIARV	0100	00.4	00	
7	9	CALACAN	0100	95.0	95	
8	10	MOSSSPP	0100	16.0	16	

Group name: B6 T.hairgrass-S.wheatgrass/M.r

			Avg	Avg	Plots							
					RCHP06		RCPH03		RCRC03		RCRC17	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES										
4	1	BETUGLA	25.0	00.0					00			
6	2	THALVEN	0100	22.2	33		37		02		16	
	3	ACHIMIL	0100	13.6	23		16		05		08	
	4	VICIAME	0100	09.6	20		17		00		00	
	5	MERTPAN	0100	08.9	12		17		02		03	
	6	ASTECIL	0100	03.2	01		01		09		01	
	7	GALIBOR	0100	01.1	01		00		01		00	
	8	TARAOFF	75.0	03.2	07		03				02	
	9	STELLON	75.0	01.0	02		00				00	
	10	ASTECON	50.0	08.4	09		24					
	11	POTENOR	50.0	07.8					21		10	
	12	FRAGVIR	50.0	02.5			08		01			
	13	RUMEOCC	50.0	02.1	00		08					
	14	LATHOCH	50.0	01.6	05		01					
	15	PENSPRO	50.0	00.6					01		01	
	16	POTEGRA	50.0	00.6	01		01					
	17	GEUMALE	50.0	00.5	00		01					
	18	GEUMMAC	50.0	00.1					00		00	
	19	EPILANG	25.0	03.4							13	
	20	RUMEACE	25.0	01.6							06	
	21	ASTELAE	25.0	01.2							04	
	22	ANTEPUL	25.0	00.8							03	
	23	SOLISPP	25.0	00.3							01	
	24	GEUMTRI	25.0	00.3			01					
	25	POLEACU	25.0	00.2							00	
	26	RUBUARC	25.0	00.2							00	
	27	ASTRAME	25.0	00.1			00					
	28	GALITRI	25.0	00.1	00							
	29	CERAARV	25.0	00.0					00			
	30	DELPGLA	25.0	00.0							00	
7	31	DESCCES	0100	24.8	13		04		40		41	
	32	AGROTRA	0100	09.6	15		21		00		01	
	33	CARESPP	75.0	16.5	41		20				04	
	34	JUNCBAL	75.0	01.3	03		02		00			
	35	BROMCIL	50.0	06.1	10		14					
	36	POA PRA	50.0	02.0	03		04					
	37	BROMINE	50.0	00.8			02				01	
	38	PHLEPRA	50.0	00.0					00		00	
	39	POA INT	25.0	01.3							05	
	40	POA PAL	25.0	00.3					01			

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RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: B6 T.hairgrass-S.wheatgrass/M.r

			Avg	Avg	Plots							
					RCHP06		RCPH03		RCRC03		RCRC17	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES										
7	41	KOELMAC	25.0	00.1			00					

Group name: B7 Sedge/Veiny meadow rue

			Avg	Avg	Plots SRRS06	
			% P	MC	Cv	Vg
LAYER	N	SPECIES				
5	1	POPUTRE	0100	07.9	07	
	2	RIBEOXY	0100	03.5	03	
6	3	MERTPAN	0100	20.3	20	
	4	THALVEN	0100	17.4	17	
	5	GEUMTRI	0100	16.0	16	
	6	ACHIMIL	0100	10.1	10	
	7	FRAGVIR	0100	09.8	09	
	8	EPILANG	0100	09.1	09	
	9	VICIAME	0100	07.0	07	
	10	ZIZIAPT	0100	06.9	06	
	11	TARAOFF	0100	05.8	05	
	12	ASTECIL	0100	04.3	04	
	13	CASTMIN	0100	03.8	03	
	14	SMILSTE	0100	03.2	03	
	15	DELPGLA	0100	02.5	02	
	16	LATHOCH	0100	02.4	02	
	17	SOLICAN	0100	02.4	02	
	18	VIOLADU	0100	01.1	01	
	19	GALIBOR	0100	00.9	00	
	20	POTEGRA	0100	00.9	00	
	21	CAMPROT	0100	00.2	00	
7	22	CARESPP	0100	61.0	61	
	23	BROMINE	0100	11.5	11	
	24	ELYMINN	0100	08.0	08	
	25	SCHIPUR	0100	06.0	06	
	26	AGROTRA	0100	01.5	01	
	27	CALACAN	0100	00.2	00	

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RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: B8 Water sedge meadow

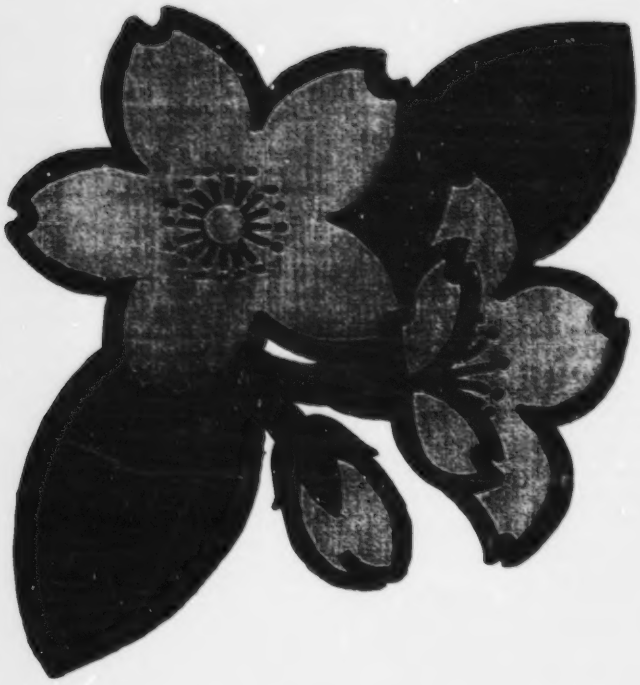
			Avg	Avg	Plots			
					EFRA07		RCRC12	
			% P	MC	Cv	Vg	Cv	Vg
LAYER	N	SPECIES						
2	1	LARILAR	50.0	00.5	01			
	2	PICEMAR	50.0	00.5	01			
4	3	SALISPP	50.0	01.0	02			
6	4	MAIACAN	50.0	00.5	01			
7	5	CAREAQU	0100	51.0	80		22	
	6	CAREROS	50.0	00.9			01	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: B2 C. oatgrass/Bearberry

			Avg	Avg	Plots	
					SRRS03	
			% P	MC	Cv	Vg
LAYER	N	SPECIES				
5	1	ARCTUVA	0100	40.0	40	
	2	POPUTRE	0100	09.3	09	
	3	ROSAACI	0100	07.2	07	
	4	AMELALN	0100	04.2	04	
	5	VACCCAE	0100	02.4	02	
	6	SYMPALB	0100	01.4	01	
6	7	FRAGVIR	0100	08.7	08	
	8	ASTESPP	0100	06.0	06	
	9	LATHOCH	0100	05.9	05	
	10	GALIBOR	0100	05.7	05	
	11	ACHIMIL	0100	04.7	04	
	12	VIOLADU	0100	02.0	02	
	13	VICIAME	0100	01.2	01	
	14	CAMPROT	0100	00.7	00	
	15	RHINMIN	0100	00.4	00	
	16	THALVEN	0100	00.2	00	
7	17	DANTCAL	0100	20.5	20	
	18	ELYMINN	0100	14.3	14	
	19	CARESPP	0100	14.0	14	
	20	AGROSCA	0100	09.2	09	
	21	DESCCES	0100	04.8	04	
	22	SCHIPUR	0100	03.4	03	
	23	PHLEPRA	0100	02.8	02	
	24	AGROTRA	0100	02.6	02	
	25	POA PRA	0100	02.2	02	
8	26	MOSSSPP	0100	02.0	02	

APPENDIX 3



LOWER FOOTHILLS

NATIVE SHRUBLANDS COMMUNITYTYPES

VEGETATION SPECIES LISTS

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: c1 Rose-blueberry/moss

			Avg	Avg	Plots	
					SRRN08	
			% P	MC	Cv	Vg
LAYER	N	SPECIES				
4	1	SALISPP	0100	02.7	02	
5	2	ROSAACI	0100	28.5	28	
	3	VACCCAE	0100	16.5	16	
	4	SHEPCAN	0100	10.0	10	
	5	ARCTUVA	0100	05.8	05	
	6	POPUTRE	0100	03.0	03	
	7	SPIRBET	0100	02.3	02	
	8	SYMPALB	0100	01.6	01	
6	9	FRAGVIR	0100	15.3	15	
	10	TARAOFF	0100	07.2	07	
	11	ACHIMIL	0100	05.6	05	
	12	MAIACAN	0100	02.5	02	
	13	LATHOCH	0100	01.7	01	
	14	VIOLADU	0100	01.5	01	
	15	GALIBOR	0100	01.4	01	
	16	MERTPAN	0100	01.0	01	
	17	PYROASA	0100	00.8	00	
	18	THALVEN	0100	00.5	00	
	19	VICIAME	0100	00.5	00	
	20	ASTECIL	0100	00.4	00	
	21	ANTERAC	0100	00.3	00	
	22	CASTMIN	0100	00.3	00	
	23	ERIGSPP	0100	00.3	00	
	24	ASTESPP	0100	00.2	00	
	25	PENSPRO	0100	00.2	00	
	26	SENEPAU	0100	00.2	00	
	27	CORNCAN	0100	00.1	00	
7	28	ELYMINN	0100	07.8	07	
	29	SCHIPUR	0100	04.8	04	
	30	CARESPP	0100	03.4	03	
	31	AGROTRA	0100	01.4	01	
	32	CALACAN	0100	01.2	01	
	33	AGROSCA	0100	00.3	00	
	34	BROMCIL	0100	00.2	00	
	35	ORYZASP	0100	00.2	00	
8	36	MOSSSPP	0100	43.5	43	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: c2 Snowberry-saskatoon

			Avg	Avg	Plots	
					SH0068	
			% P	MC	Cv	Vg
LAYER	N	SPECIES				
4	1	POPUTRE	0100	03.0	03	
5	2	SYMPALB	0100	20.0	20	
	3	AMELALN	0100	12.0	12	
	4	ROSAACI	0100	08.0	08	
	5	PRUNVIR	0100	06.0	06	
	6	POPUTRE	0100	05.0	05	
6	7	GALIBOR	0100	05.0	05	
	8	MEDISAT	0100	05.0	05	
	9	ACHIMIL	0100	03.0	03	
	10	ASTECON	0100	03.0	03	
	11	VICIAME	0100	03.0	03	
	12	COMAUMB	0100	02.0	02	
	13	FRAGVIR	0100	02.0	02	
	14	SOLICAN	0100	02.0	02	
	15	CAMPROT	0100	01.0	01	
	16	CHENSPP	0100	01.0	01	
	17	SMILSTE	0100	01.0	01	
7	18	CARESPP	0100	15.0	15	
	19	AGROTRA	0100	10.0	10	
	20	BROMINE	0100	10.0	10	
8	21	TRITSPP	0100	01.0	01	
9	22	TRAPGRA	0100	01.0	01	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: c3 Hazelnut/wild sarsaparilla

					Plots			
			Avg	Avg	BAXTE04		BAXTE11	
			% P	MC	Cv	Vg	Cv	Vg
LAYER	N	SPECIES						
1	1	POPUTRE	50.0	05.0	10			
2	2	POPUTRE	50.0	03.1			06	
	3	PICEGLA	50.0	00.5			01	
	4	POPUBAL	50.0	00.5			01	
4	5	SALIBEB	50.0	01.5			03	
5	6	RUBUIDA	0100	10.1	02		18	
	7	ROSAACI	0100	04.7	04		05	
	8	CORYCOR	0100	02.8	02		02	
	9	AMELALN	0100	01.3	00		02	
	10	VIBUEDU	50.0	02.0			04	
	11	PRUNPEN	50.0	01.1			02	
	12	PRUNVIR	50.0	00.6	01			
	13	SYMPOCC	50.0	00.3	00			
	14	LONIINV	50.0	00.1			00	
6	15	ARALNUD	0100	17.4	17		17	
	16	ASTECON	0100	08.1	09		06	
	17	VIOLCAN	0100	04.1	01		07	
	18	MERTPAN	0100	04.1	01		07	
	19	EQUIAHV	0100	03.4	04		02	
	20	VICIAME	0100	02.6	03		01	
	21	EPILANG	0100	02.5	03		01	
	22	ASTECIL	0100	02.3	00		04	
	23	LATHOCH	0100	02.1	00		04	
	24	THALVEN	0100	01.8	00		03	
	25	TARAOFF	0100	01.7	02		00	
	26	GERARIC	0100	01.6	00		02	
	27	GALIBOR	0100	01.4	00		02	
	28	RUBUPUB	0100	00.4	00		00	
	29	APOCAND	50.0	05.5	11			
	30	SMILSTE	50.0	02.0	04			
	31	PETAPAL	50.0	01.8			03	
	32	FRAGVIR	50.0	01.1	02			
	33	CORNCAN	50.0	00.4			00	
	34	ARABHOL	50.0	00.3	00			
	35	HERALAN	50.0	00.3			00	
	36	ARNICOR	50.0	00.2	00			
	37	MAIACAN	50.0	00.1			00	
	38	STELLON	50.0	00.1	00			
7	39	BROMCIL	0100	05.8	01		10	
	40	CALACAN	0100	05.0	03		06	

(CONTINUED)

Group name: c3 Hazelnut/wild sarsaparilla

					Plots			
			Avg	Avg	BAXTE04		BAXTE11	
			% P	MC	Cv	Vg	Cv	Vg
LAYER	N	SPECIES						
7	41	AGROTRA	0100	01.7	00		02	
	42	POA PRA	50.0	02.9	05			
	43	ELYMINN	50.0	01.9	03			
	44	SCHIPUR	50.0	00.4	00			
	45	PHLEPRA	50.0	00.1			00	

Group name: c4 Willow-bog birch/g. sedge

						Plots																					
			Avg	Avg	HIH004		JOVAL02		NE08		RCBE16A		RCC006A		RCCR20		RCCR21		RCHB08		RCHB14		RCHB23		RCLAW05		RCL009		RCCC08	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
4	1	SALISPP	60.9	17.4	02						65		55		10		80		31		05		37				07		08	
	2	BETUGLA	56.5	12.9			30				30		03		05		15		33		26		27				03		06	
	3	PICEMAR	08.7	00.4									02																	
	4	SALIMYR	04.3	01.5			34																							
	5	PINUCON	04.3	00.2											05															
	6	LARILAR	04.3	00.0																										
5	7	SALISPP	30.4	08.3					04																23					
	8	BETUGLA	30.4	05.0	22																				15					
	9	ROSAACI	26.1	01.9					00		12																09		17	
	10	POTEFRU	26.1	00.6	02																						01			
	11	SYMPOCC	21.7	01.2							07																15		00	
	12	POPUTRE	21.7	00.2					00		02																00		02	
	13	VACCCAE	17.4	01.0															09		01								00	
	14	AMELALN	17.4	00.7																							00		11	
	15	ARCTUVA	13.0	00.1			00																				00			
	16	POPUBAL	08.7	00.3							04																01			
	17	LEDUGRO	08.7	00.1																					01					
	18	RUBUIDA	08.7	00.1																							01			
	19	SPIRBET	08.7	00.1							00																			
	20	SALIPLA	04.3	00.3																										
	21	RIBESPP	04.3	00.2							04																			
	22	RIBETRI	04.3	00.2																									03	
	23	RIBEHIR	04.3	00.1																							03			
	24	SYMPALB	04.3	00.1					02																					
	25	ELAECOM	04.3	00.1																							02			
	26	SALICAN	04.3	00.1																										
	27	VACCMYR	04.3	00.1																					02					
	28	ALNUCRI	04.3	00.1																					01					
	29	SHEPCAN	04.3	00.0																										
6	30	ACHIMIL	60.9	01.4	01		00		03		04								04		04		00				02		01	
	31	GALIBOR	60.9	01.0	01		00		01		00		00						04		02				01		01		03	
	32	FRAGVIR	52.2	04.1			05		04		02								10		06		00		01		17		19	
	33	THALVEN	52.2	01.6	01		02		01		07								10		02						02		02	
	34	MERTPAN	47.8	00.8	00				04		00								02				02						06	
	35	TARAOFF	47.8	00.8	00		00		01		00								00		02		00				04		04	
	36	ASTECIL	43.5	02.6	06		01				00								08		15		11		01		12			
	37	LATHOCH	43.5	01.5	01		01		01		05								10		06						03		00	
	38	VICIAME	43.5	00.6	01		00		03		01								02		01								00	
	39	EPILANG	39.1	01.2	03				00		03										01		10		02					
	40	RUBUARC	39.1	00.7									03										03				00			

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RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: c4 Willow-bog birch/g. sedge

					Plots																							
			Avg	Avg	HIH004		JOVAL02		NE08		RCBE16A		RCC006A		RCCR20		RCCR21		RCHB08		RCHB14		RCHB23		RCLAW05		RCL009		RCOC08	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	41	ZIZIAPT	34.8	00.8	00		02												05		04						01		02	
	42	EQUIARV	30.4	00.5									03										04		00		00		00	
	43	PETAPAL	30.4	00.3																			00				01		02	
	44	POTEGRA	30.4	00.3			00		00								00		01		01						00			
	45	POLYVIV	30.4	00.2			00												00		03								00	
	46	SMILSTE	26.1	00.3	00		00				01																00		01	
	47	ZIGAELE	26.1	00.2					00																		01		00	
	48	CERAARV	26.1	00.1					00												01						00			
	49	CAMPROT	26.1	00.1	00														00		00									
	50	PETASAG	21.7	01.1																			02							
	51	GEUMMAC	21.7	00.5	00		00														00									
	52	GEUMTRI	21.7	00.3	00		00																							
	53	TRIFREP	17.4	01.5																	01								12	
	54	ASTELAE	17.4	01.1																									02	
	55	PYROASA	17.4	00.2			00																		00		02			
	56	PEDIGRO	17.4	00.2																			03							
	57	MITENUD	17.4	00.1																							00			
	58	GENTAMA	17.4	00.0	00														00											
	59	POTEPAL	13.0	01.1																										
	60	DELPGLA	13.0	00.4	07		01																						00	
	61	GEUMALE	13.0	00.3							03		02				02													
	62	RUBUPUB	13.0	00.3					00																03				03	
	63	GALITRI	13.0	00.1																										
	64	SISYMON	13.0	00.1																	00								02	
	65	LINNBOR	08.7	00.6																							07			
	66	SOLIMIS	08.7	00.2																									04	
	67	VIOLCAN	08.7	00.2	05		00																							
	68	TRIFHYB	08.7	00.2					04																		00			
	69	RANUACR	08.7	00.2																					04					
	70	HERALAN	08.7	00.2							01														02					
	71	ARNICHA	08.7	00.1			00																01							
	72	ARNIFUL	08.7	00.1																										
	73	VIOLADU	08.7	00.0					00																		00			
	74	AGOSGLA	08.7	00.0					00												00									
	75	VACCVIT	08.7	00.0																										
	76	RUMEACE	08.7	00.0													00													
	77	GEUMRIV	04.3	00.6																			13							
	78	GERARIC	04.3	00.2																									04	
	79	ASTRALP	04.3	00.2			04																							
	80	VALESIT	04.3	00.2			04																							

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: c4 Willow-bog birch/g. sedge

					Plots																							
			Avg	Avg	HIH004		JOVAL02		NE08		RCBE16A		RCC006A		RCCR20		RCCR21		RCHB08		RCHB14		RCHB23		RCLAW05		RCL009		RCOC08	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	HEDYALP	04.3	00.1																										
	82	MENYTRI	04.3	00.1																										
	83	URTIDIO	04.3	00.1													02													
	84	JUNCBAL	04.3	00.1																										
	85	DODECON	04.3	00.1																									01	
	86	ERIGLAN	04.3	00.1																										
	87	STELLON	04.3	00.0																										
	88	COMAUMB	04.3	00.0																							00			
	89	PEDILAB	04.3	00.0																										
	90	SIUMSUA	04.3	00.0																					00					
	91	CORNCAN	04.3	00.0																					00					
	92	SOLISPA	04.3	00.0	00																									
	93	ANEMMUL	04.3	00.0	00																									
	94	ASTRBIS	04.3	00.0																							00			
	95	EQUISCI	04.3	00.0																										
	96	HAPLLAN	04.3	00.0																										
	97	LINULEW	04.3	00.0	00																									
	98	OXYTSPL	04.3	00.0																										
	99	EQUIPPA	04.3	00.0																										
	100	TROLALB	04.3	00.0																										
	101	EQUIVAR	04.3	00.0																										
	102	TRIFPRA	04.3	00.0			00																							
	103	VIOLPAL	04.3	00.0																										
7	104	CARESPP	91.3	24.4					00		32		46		50		28		04		04		14		32		20		54	
	105	CALACAN	56.5	03.6							32		06		03		07						14		00				01	
	106	POA PRA	56.5	02.4	01				05		00						08		01		00				09		08		08	
	107	BROMCIL	52.2	01.9	02		01				02		00						13		11		04						03	
	108	JUNCBAL	43.5	02.2									04										11		02		06		00	
	109	ELYMINN	43.5	01.3	08		01		01												01						10		01	
	110	SCHIPUR	39.1	05.4	03		00				11								06		25						05		12	
	111	AGROTRA	34.8	01.2	06		08				05		00								02									
	112	FESTSAX	26.1	00.6									01		03				04		00									
	113	DESCCES	21.7	00.6																							06			
	114	AGROSCA	17.4	00.3			00												01		03									
	115	DANTCAL	17.4	00.2															01		02									
	116	LUZUMUL	13.0	00.1			00												00		01									
	117	POA PAL	13.0	00.1																			00							
	118	CAREPRA	08.7	00.8	11		05																							
	119	FESTRUB	08.7	00.1													02													
	120	KOELMAC	08.7	00.0	00																									

(CONTINUED)

Group name: c4 Willow-bog birch/g. sedge

			Avg	Avg	Plots																							
					HIH004		JOVAL02		NE08		RCBE16A		RCC006A		RCCR20		RCCR21		RCHB08		RCHB14		RCHB23		RCLAW05		RCL009		RCOC08	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
7	121	CAREVAG	04.3	01.1																										
	122	ORYZASP	04.3	00.5																							10			
	123	CAREROS	04.3	00.4																			08							
	124	GLYCGRA	04.3	00.3																										
	125	FESTOCC	04.3	00.1					02																					
	126	CAREAQU	04.3	00.1																										
	127	FESTSCA	04.3	00.0																										
	128	PHLEPRA	04.3	00.0					00																					
8	129	MOSSSPP	47.8	29.5	02				50														38		38					

(CONTINUED)

Group name: c4 Willow-bog birch/g. sedge

			Plots																	
			RCPSM7		RCRC11		RCRC14		RCTN04		TANN04		TANN05		TANN08		TANN17		RCBE04		RCSI04A	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																				
4	1	SALISPP			11		19												60		08	
	2	BETUGLA			35		00														80	
	3	PICEMAR			06																	
	4	SALIMYR																				
	5	PINUCON																				
	6	LARILAR			00																	
5	7	SALISPP	05								29		32		53		44					
	8	BETUGLA							32		25		06		02		10					
	9	ROSAACI																	00		03	
	10	POTEFRU			01		02										02				02	
	11	SYMPOCC																	02		01	
	12	POPUTRE																	00			
	13	VACCCAE																	10			
	14	AMELALN																	03		02	
	15	ARCTUVA																			01	
	16	POPUBAL																				
	17	LEDUGRO					01															
	18	RUBUIDA																	01			
	19	SPIRBET																			01	
	20	SALIPLA							07													
	21	RIBESPP																				
	22	RIBETRI																				
	23	RIBEHIR																				
	24	SYMPALB																				
	25	ELAECOM																				
	26	SALICAN							02													
	27	VACCMYR																				
	28	ALNUCRI																				
	29	SHEPCAN																	00			
6	30	ACHIMIL					00								00		01		01		05	
	31	GALIBOR					00										00		01		03	
	32	FRAGVIR													01				05		17	
	33	THALVEN									00						00		00		06	
	34	MERTPAN					02								00		00		00		00	
	35	TARAOFF																	04		00	
	36	ASTECIL			00												01					
	37	LATHOCH																	00		02	
	38	VICIAME															00		00		00	
	39	EPILANG			01		00														06	
	40	RUBUARC			03		02				01		00		00		01					

(CONTINUED)

roup name: c4 Willow-bog birch/g. sedge

			Plots																	
			RCPSM7		RCRC11		RCRC14		RCTN04		TANN04		TANN05		TANN08		TANN17		RCBE04		RCS104A	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																				
5	41	ZIZIAPT																	02		01	
	42	EQUIARV													01				00			
	43	PETAPAL			00		00				00								01			
	44	POTEGRA															01					
	45	POLYVIV									00				00				00			
	46	SMILSTE																	01			
	47	ZIGAELE					00								01				01			
	48	CERAARV									01				00		00					
	49	CAMPROT									00				00				00			
	50	PETASAG			00						01				10		10					
	51	GEUMMAC			09														01			
	52	GEUMTRI									00				03		01					
	53	TRIFREP																	02		18	
	54	ASTELAE													02				04		16	
	55	PYROASA																	01			
	56	PEDIGRO			00		00										00					
	57	MITENUD					00				01				00							
	58	GENTAMA																	00			
	59	POTEPAL							01		08		14									
	60	DELPGLA																				
	61	GEUMALE																				
	62	RUBUPUB																				
	63	GALITRI							01		01				00							
	64	SISYMON																			00	
	65	LINNBOR																	06			
	66	SOLIMIS																	01			
	67	VIOLCAN																				
	68	TRIFHYB																				
	69	RANUACR													00							
	70	HERALAN																				
	71	ARNICHA																				
	72	ARNIFUL													00		00					
	73	VIOLADU																				
	74	AGOSGLA																				
	75	VACCVIT					00										00					
	76	RUMEACE									00											
	77	GEUMRIV																				
	78	GERARIC																				
	79	ASTRALP																				
	80	VALESIT																				

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: c4 Willow-bog birch/g. sedge

			Plots																	
			RCPSM7		RCRC11		RCRC14		RCTN04		TANN04		TANN05		TANN08		TANN17		RCBE04		RCSI04A	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																				
6	81	HEDYALP																	03			
	82	MENYTRI							02													
	83	URTIDIO																				
	84	JUNCBAL													01							
	85	DODECON																				
	86	ERIGLAN																			01	
	87	STELLON													00							
	88	COMAUMB																				
	89	PEDILAB							00													
	90	SIUMSUA																				
	91	CORNCAN																				
	92	SOLISPA																				
	93	ANEMMUL																				
	94	ASTRBIS																				
	95	EQUISCI					00															
	96	HAPLLAN					00															
	97	LINULEW																				
	98	OXYTSPL																	00			
	99	EQUIPRA					00															
	100	TROLALB					00															
	101	EQUIVAR					00															
	102	TRIFPRA																				
	103	VIOLPAL									00											
7	104	CARESPP	22		00		23		14		63		31		57		47		10		02	
	105	CALACAN			00						02		02		03		07		00			
	106	POA PRA	00								01								01		08	
	107	BROMCIL													00		00		00		04	
	108	JUNCBAL			01		04				02						16		02			
	109	ELYMINN	00														00		02		01	
	110	SCHIPUR																	22		38	
	111	AGROTRA															00		02		00	
	112	FESTSAX																	00		04	
	113	DESCCES									00				03		03		00			
	114	AGROSCA																			01	
	115	DANTCAL																	00		00	
	116	LUZUMUL																				
	117	POA PAL											00				00					
	118	CAREPRA																				
	119	FESTRUB															00					
	120	KOELMAC																			00	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: c4 Willow-bog birch/g. sedge

			Plots																	
			RCPSM7		RCRC11		RCRC14		RCTN04		TANN04		TANN05		TANN08		TANN17		RCBE04		RCSI04A	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																				
7	121	CAREVAG			25																	
	122	ORYZASP																				
	123	CARER0S																				
	124	GLYCGRA													05							
	125	FESTOCC																				
	126	CAREAQU			02																	
	127	FESTSCA									00											
	128	PHLEPRA																				
8	129	MOSSSPP			67		99		76		73		79		63		89					

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: c5 Willow/SWG-fringed brome

					Plots											
			Avg	Avg	EFOS08		JOVAL03		RCHB16		RCPH02		RCPH08		WNAL07	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES														
4	1	SALISPP	83.3	47.9	75				43		37		41		90	
	2	BETUGLA	66.7	03.1	10		03						00		05	
	3	SALIBEB	16.7	10.0			60									
	4	LARILAR	16.7	00.8	05											
	5	PICEGLA	16.7	00.7	04											
	6	PINUCON	16.7	00.3	02											
5	7	RIBETRI	33.3	00.6					00		02					
	8	RIBELAC	33.3	00.5	02		00									
	9	ARCTUVA	16.7	02.8	16											
	10	SALIMYR	16.7	01.7	10											
	11	SYMPOCC	16.7	00.1			00									
	12	RIBEHIR	16.7	00.1									00			
	13	SHEPCAN	16.7	00.1	00											
	14	ROSAACI	16.7	00.0			00									
6	15	ACHIMIL	0100	06.9	09		01		05		11		13		00	
	16	THALVEN	83.3	12.0			03		21		07		35		05	
	17	MERTPAN	83.3	10.9			14		00		17		14		19	
	18	ASTECIL	83.3	09.2	13		04		04				05		27	
	19	FRAGVIR	83.3	08.8	39		01		06		00		03			
	20	DELPGLA	83.3	05.1			08		09		06		05		00	
	21	EPILANG	83.3	03.8			03		06		07		03		03	
	22	VICIAME	83.3	02.6	05		04				02		03		00	
	23	GALIBOR	83.3	02.1	05		01				05		00		00	
	24	TARAOFF	66.7	05.5			09		21		02				00	
	25	SOLICAN	66.7	02.8	00				03		12				00	
	26	STELLON	66.7	01.9			00		01		04		05			
	27	GEUMMAC	50.0	02.9			02		02						13	
	28	GEUMALE	50.0	02.4							08		04		01	
	29	LATHOCH	50.0	00.9			02		02				00			
	30	URTIDIO	33.3	01.8					01		09					
	31	ARNICHA	33.3	01.1					06						00	
	32	SMILSTE	33.3	00.2			00								01	
	33	HERALAN	16.7	02.2					13							
	34	RUMEOCC	16.7	01.9							11					
	35	ASTECON	16.7	01.7							10					
	36	PETAPAL	16.7	00.8	04											
	37	VIOLCAN	16.7	00.8			04									
	38	RUMECRI	16.7	00.3	02											
	39	SENEINT	16.7	00.3	01											
	40	RUMEACE	16.7	00.3			01									

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: c5 Willow/SWG-fringed brome

					Plots											
			Avg	Avg	EFOS08		JOVAL03		RCHB16		RCPH02		RCPH08		WNAL07	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES														
6	41	TRIFPRA	16.7	00.3	01											
	42	ASTRALP	16.7	00.1			00									
	43	CERAARV	16.7	00.1					00							
	44	HIERODO	16.7	00.1									00			
	45	CAMPROT	16.7	00.0	00											
7	46	AGROTRA	0100	10.8	04		04		06		22		21		06	
	47	BROMCIL	0100	08.4	03		05		10		12		11		07	
	48	CARESPP	83.3	04.1			07		06		02		07		01	
	49	POA PRA	66.7	07.3					24		15		01		02	
	50	CALACAN	50.0	07.2							12		23		08	
	51	DESCCES	33.3	01.7							05		04			
	52	SCHIPUR	33.3	01.1									05		01	
	53	CAREAQU	16.7	02.3	13											
	54	POA PAL	16.7	02.0			12									
	55	JUNCBAL	16.7	01.1	06											
	56	CAREATH	16.7	00.8							05					
	57	CAREROS	16.7	00.6					03							
	58	AGROVIO	16.7	00.3									02			
	59	ELYMINN	16.7	00.1							00					
8	60	MOSSSPP	50.0	00.7					02		00		01			

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: c6 Willow/marsh reed grass

			Avg	Avg	Plots																	
					4PLG919		4WCK923		4WCK933		BRAS03		GPKN03		RCRC20		RSMY04		RWEN01		SH0051		WPWA04	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																						
1	1	PINUCON	10.0	00.2			02																	
2	2	PICEGLA	10.0	00.4			04																	
	3	LARILAR	10.0	00.2			02																	
4	4	SALISPP	70.0	41.5	75				80		80				50		60		29				40	
	5	ALNUCRI	10.0	03.2															32					
	6	LARILAR	10.0	00.2			02																	
	7	PICEGLA	10.0	00.2			02																	
5	8	RUBUIDA	50.0	07.7	40		01		03								17		16					
	9	LONIINV	50.0	04.7					02		02		02				10		31					
	10	ROSAWOO	30.0	01.2	01		10		01															
	11	CORNSTO	20.0	01.6	01								15											
	12	AMELALN	20.0	01.0			10								00									
	13	POPUTRE	20.0	00.4			02								02									
	14	RIBELAC	20.0	00.3							00		02											
	15	RIBEHIR	20.0	00.3													01		01					
	16	ARCTUVA	20.0	00.2									01		00									
	17	ROSAACI	20.0	00.2											00				01					
	18	RIBETRI	20.0	00.1					01						00									
	19	SALISPP	10.0	06.0			60										13							
	20	SYMPOCC	10.0	01.3																	10			
	21	SALIDIS	10.0	01.0													08							
	22	PRUNVUL	10.0	00.9									05											
	23	SHEPCAN	10.0	00.5																				
	24	POPUBAL	10.0	00.3			03								02									
	25	POTEFRU	10.0	00.3																				
	26	RIBEOXY	10.0	00.2	02																			
	27	BETUOCC	10.0	00.1					01															
	28	BETUPAP	10.0	00.1																	01			
6	29	ASTECIL	70.0	02.6	01		01		01				01		03		05		13					
	30	VICIAME	70.0	01.1	01		04		01				01		00		02						01	
	31	FRAGVIR	70.0	01.0	01		02		01		00		04		00				01					
	32	ACHIMIL	60.0	01.7	01		03		01				02		01		09							
	33	EQUIARV	50.0	01.1	01		01						01		00				07					
	34	MERTPAN	50.0	01.0	02		01		05						01		00							
	35	URTIDIO	40.0	06.3	30						17						08		07					
	36	THALVEN	40.0	02.0			03		05						04		08							
	37	GEUMMAC	40.0	00.7	01				01						03								01	
	38	EPILANG	40.0	00.7	01				01						02				02					
	39	MITENUD	40.0	00.7							04		01				01		00					
	40	MENTARV	30.0	02.5							11										13		00	

(CONTINUED)

Group name: c6 Willow/marsh reed grass

			Avg	Avg	Plots																	
					4PLG919		4WCK923		4WCK933		BRAS03		GPKN03		RCRC20		RSMY04		RWEN01		SH0051		WPWA04	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																						
6	41	TARAOFF	30.0	00.9	01		03										04							
	42	PETAPAL	30.0	00.8					02						03		02							
	43	SMILSTE	30.0	00.7			02								01		04							
	44	RUBUARC	30.0	00.7									05		00				01					
	45	SOLICAN	30.0	00.6			03		01												02			
	46	GALIBOR	30.0	00.3			01								00						01			
	47	ACTARUB	20.0	01.7					02		14													
	48	GEUMALE	20.0	01.6													11		05					
	49	TRIFREP	20.0	00.6	05				01															
	50	SCUTGAL	20.0	00.4	01																03			
	51	ASTEPUN	20.0	00.3			02		01															
	52	CASTMIN	20.0	00.3					01				02											
	53	DELPGLA	20.0	00.3			01		02															
	54	ARNICHA	20.0	00.2			01		01															
	55	RUMEOCC	20.0	00.2	01																01			
	56	CIRSARV	20.0	00.1					01						00									
	57	HABEHYP	20.0	00.1											00						01			
	58	MENYTRI	10.0	02.0																	20			
	59	PETASAG	10.0	01.5													15							
	60	GENTSPP	10.0	01.3							13													
	61	ASTESIB	10.0	01.3																			13	
	62	EQUISYL	10.0	01.0							10													
	63	POTEPAL	10.0	01.0																	10			
	64	GALITRI	10.0	00.6													06							
	65	CALLPAL	10.0	00.5																	05			
	66	LATHOCH	10.0	00.5									05											
	67	LINNBOR	10.0	00.5									05											
	68	VIOLCAN	10.0	00.4															04					
	69	HALEDEF	10.0	00.4									04											
	70	PEDIGRO	10.0	00.4									04											
	71	TRIFHYB	10.0	00.4			04																	
	72	GERARIC	10.0	00.3													03							
	73	SIUMSUA	10.0	00.3																	03			
	74	ORTHSEC	10.0	00.2									02											
	75	POTENOR	10.0	00.2																	02			
	76	SENEPAU	10.0	00.2									02											
	77	PETAVIT	10.0	00.2											01									
	78	ASTEHES	10.0	00.1																	01			
	79	ASTRDAS	10.0	00.1	01																			
	80	CALTPAL	10.0	00.1					01															

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: c6 Willow/marsh reed grass

			Avg	Avg	Plots																	
					4PLG919		4WCK923		4WCK933		BRASO3		GPKNO3		RCRC20		RSMY04		RWEN01		SH0051		WPWA04	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																						
6	81	CICUMAC	10.0	00.1	01																			
	82	CIRSSPP	10.0	00.1	01																			
	83	CORNCAN	10.0	00.1									01											
	84	GALETET	10.0	00.1					01															
	85	GENTAMA	10.0	00.1									01											
	86	GEUMRIV	10.0	00.1	01																			
	87	HERALAN	10.0	00.1							01													
	88	OXYTDEF	10.0	00.1			01																	
	89	PARNPAL	10.0	00.1									01											
	90	PLANMAJ	10.0	00.1	01																			
	91	POTESPP	10.0	00.1	01																			
	92	RUBUPUB	10.0	00.1					01															
	93	STACPAL	10.0	00.1	01																			
	94	TRIFPRA	10.0	00.1	01																			
	95	HABEVIR	10.0	00.1																			00	
	96	POLYVIV	10.0	00.0											00									
7	97	CALACAN	90.0	26.8	02		06				09		15		28		80		61		30		35	
	98	POA PRA	40.0	01.2	01								01				09						00	
	99	CAREAQU	20.0	01.1											00								11	
	100	CAREROS	20.0	01.1																	10		01	
	101	BROMCIL	20.0	00.6			03						03											
	102	CAREATH	20.0	00.5			03																01	
	103	CARESPP	20.0	00.5			02								02									
	104	AGROTRA	20.0	00.3									01		02									
	105	BROMINE	20.0	00.1	01										00									
	106	PHLEPRA	10.0	01.5			15																	
	107	SCIRMIC	10.0	00.3																			03	
	108	GLYCGRA	10.0	00.2			02																	
	109	POA PAL	10.0	00.2																			01	
	110	JUNCBAL	10.0	00.1											01									
	111	AGROSPP	10.0	00.1	01																			
	112	CAREBEB	10.0	00.1	01																			
	113	CAREDIA	10.0	00.1			01																	
	114	SCHIPUR	10.0	00.1											00									
	115	CALAINE	10.0	00.1																			00	
8	116	MOSSSPP	50.0	12.9							13		45		03		33		34					

Group name: c7 Alder/marsh reed grass

			Avg	Avg	Plots	
					CCMC05	
			% P	MC	Cv	Vg
LAYER	N	SPECIES				
1	1	PICEGLA	0100	02.0	02	
	2	POPUTRE	0100	02.0	02	
5	3	ALNUCRI	0100	36.0	36	
	4	RUBUIDA	0100	18.4	18	
	5	SALIBEB	0100	05.0	05	
	6	RIBEOXY	0100	02.8	02	
	7	VIBUEDU	0100	00.8	00	
6	8	EPILANG	0100	24.5	24	
	9	MERTPAN	0100	06.5	06	
	10	URTIDIO	0100	04.0	04	
	11	HERALAN	0100	03.0	03	
	12	GEUMALE	0100	01.6	01	
	13	GALITRI	0100	01.1	01	
	14	ACTARUB	0100	01.0	01	
	15	STACPAL	0100	00.7	00	
	16	GERARIC	0100	00.5	00	
	17	ASTELAE	0100	00.3	00	
	18	MITENUD	0100	00.1	00	
7	19	CALACAN	0100	26.4	26	
	20	POA PAL	0100	08.0	08	

Group name: c8 Willow/horsetail

			Avg	Avg	Plots	
					GPSH02	
			% P	MC	Cv	Vg
LAYER	N	SPECIES				
1	1	BETUPAP	0100	05.0	05	
4	2	SALISPP	0100	55.0	55	
5	3	LONIINV	0100	19.0	19	
	4	ROSAACI	0100	05.0	05	
	5	RIBELAC	0100	02.0	02	
	6	SYMPOCC	0100	01.0	01	
	7	VIBUEDU	0100	01.0	01	
	8	SHEPCAN	0100	00.1	00	
6	9	EQUIARV	0100	18.0	18	
	10	GEUMMAC	0100	11.0	11	
	11	ASTEMOD	0100	10.0	10	
	12	LINNBOR	0100	10.0	10	
	13	HERALAN	0100	06.0	06	
	14	CICUMAC	0100	03.0	03	
	15	ASTECIL	0100	02.0	02	
	16	CASTMIN	0100	02.0	02	
	17	ACHIMIL	0100	01.0	01	
	18	ATHYFIL	0100	01.0	01	
	19	CORNCAN	0100	01.0	01	
	20	FRAGVIR	0100	01.0	01	
	21	GALIBOR	0100	01.0	01	
	22	MERTPAN	0100	01.0	01	
	23	MITENUD	0100	01.0	01	
	24	PETAPAL	0100	01.0	01	
	25	EPILANG	0100	00.1	00	
7	26	CALACAN	0100	28.0	28	
	27	BROMCIL	0100	06.0	06	
	28	CAREPRT	0100	04.0	04	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: c9 Willow-alder/fern

			Avg	Avg	Plots							
					BOON26		GPLE01		GPSH01		SMITH02	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES										
1	1	POPUBAL	25.0	02.5			10					
2	2	ALNUTEN	25.0	16.3	65							
	3	SALISPP	25.0	08.8	35							
	4	ALNUCRI	25.0	00.6	02							
4	5	ALNUTEN	50.0	25.6			60				42	
	6	SALISPP	50.0	19.3					65		12	
	7	ALNUCRI	25.0	08.8					35			
	8	SALIBEB	25.0	05.0			20					
5	9	LONIINV	0100	15.6	04		30		20		08	
	10	RUBUIDA	0100	04.1	03		06		06		01	
	11	RIBELAC	75.0	02.5	02		00				07	
	12	VIBUEDU	50.0	07.6			06		24			
	13	RIBEHUD	25.0	01.8	07							
	14	ROSAACI	25.0	01.1			04					
	15	RIBETRI	25.0	00.5			02					
	16	LONIDIO	25.0	00.5	02							
	17	RIBEOXY	25.0	00.4	01							
	18	CORNSTO	25.0	00.3					01			
	19	PICEGLA	25.0	00.3							01	
6	20	EQUIARV	0100	05.7	09		02		01		09	
	21	RUBUPUB	0100	05.3	00		04		13		03	
	22	HERALAN	75.0	11.2	10		32				02	
	23	ACTARUB	75.0	04.9			01		15		03	
	24	MERTPAN	75.0	03.8	09		04		01			
	25	URTIDIO	75.0	02.3	07		00		01			
	26	MITENUD	75.0	01.3	00		02		02			
	27	GALITRI	75.0	00.9	01		00		02			
	28	EPILANG	50.0	02.9			07		04			
	29	CORNCAN	50.0	01.3			01		04			
	30	DELPGLA	50.0	01.2	03		01					
	31	DRYOCAR	25.0	07.0					28			
	32	ARALNUD	25.0	04.3					17			
	33	SOLIMIS	25.0	01.1							04	
	34	MENTARV	25.0	00.8							03	
	35	SMILRAC	25.0	00.8					03			
	36	VEROALP	25.0	00.8					03			
	37	ASTECIL	25.0	00.7			02					
	38	GYMNDRY	25.0	00.6	02							
	39	ASTEBOR	25.0	00.6	02							
	40	SENEPAU	25.0	00.4							01	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: c9 Willow-alder/fern

			Avg	Avg	Plots							
					BOON26		GPLE01		GPSH01		SMITH02	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES										
6	41	ARNICOR	25.0	00.3					01			
	42	FRAGVIR	25.0	00.3			01					
	43	PETAPAL	25.0	00.3			01					
	44	PYROASA	25.0	00.3					01			
	45	VICIAME	25.0	00.2							00	
	46	GEUMMAC	25.0	00.2	00							
	47	ACHIMIL	25.0	00.1							00	
	48	SANIMAR	25.0	00.1	00							
	49	VIOLCAN	25.0	00.1			00					
	50	THALVEN	25.0	00.1			00					
	51	GALIBOR	25.0	00.1							00	
	52	VIOLREN	25.0	00.1	00							
	53	ATHYFIL	25.0	00.0			00					
7	54	CALACAN	75.0	29.4	36		07				74	
	55	BROMCIL	25.0	01.1							04	
	56	CAREMAC	25.0	00.9							03	
	57	CARECAP	25.0	00.7	02							
	58	POA PRA	25.0	00.5							02	
	59	CALAINE	25.0	00.4					01			
	60	CAREPRT	25.0	00.0							00	
8	61	MOSSSPP	25.0	05.0					20			

Group name: c10 Willow-bog birch/w. sedge

					Plots																							
			Avg	Avg	4WCK901		4WCK902		4WCK921		BCWH01		EEFOS04		EROM03		ETRU10		RCCU07		RCHB18		RCHB21		RCOC06		RCRC06		RCRC07	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
1	1	PICEMAR	06.7	00.1					01																					
4	2	SALISPP	73.3	23.8	25								10		41		50				40		19		08		61		40	
	3	BETUGLA	66.7	21.8									91		40		40		44		22		18		10		05		06	
	4	PICEMAR	20.0	01.4					03						03										15					
	5	LARILAR	13.3	01.2			10		08																					
	6	PICEGLA	13.3	00.3									02				03													
	7	POPUTRE	06.7	00.2											03															
5	8	RIBETRI	20.0	01.1									12				02								02					
	9	BETUGLA	13.3	08.0			45		75																					
	10	LARILAR	13.3	01.1			10		07																					
	11	SALISPP	13.3	00.6			04		05																					
	12	LEDUGRO	13.3	00.3			02								03															
	13	RUBUCHA	06.7	00.3																										
	14	PICEMAR	06.7	00.2					03																					
	15	RIBEOXY	06.7	00.2																	02									
	16	ARCTUVA	06.7	00.1											02															
	17	RIBELAC	06.7	00.1											02															
	18	ANDRPOL	06.7	00.1			01																							
	19	OXYCMIC	06.7	00.1			01																							
	20	ROSAACI	06.7	00.0																					00					
6	21	RUBUARC	53.3	02.3			01		04												01		00		13		06		06	
	22	GALIBOR	46.7	00.9					01						02		01				01		00		05					
	23	POLYVIV	40.0	00.3							00				01						00		01						00	
	24	FRAGVIR	33.3	01.8			01								18		03				02				02					
	25	POTEPAL	33.3	01.5	01		02		01										00											
	26	GEUMRIV	26.7	02.2											05		01				27						00			
	27	PETASAG	26.7	01.7													01						10		07				06	
	28	ACHIMIL	26.7	00.5											03		01				01								02	
	29	EPILANG	26.7	00.4																	05		00							
	30	STELLON	26.7	00.4									06								00						00		00	
	31	PETAPAL	26.7	00.2											00		01				01		00							
	32	PEDIGRO	26.7	00.2			01				00						01												00	
	33	EQUIFLU	20.0	01.5			01		01																					
	34	ASTECIL	20.0	00.8											05		02				04									
	35	GEUMMAC	20.0	00.5	01																								05	
	36	SOLIMIS	20.0	00.4											02		02								01					
	37	CALTPAL	20.0	00.4			02		02																02					
	38	MERTPAN	20.0	00.2					01								01				01									
	39	RUBUACA	13.3	01.1									04		13															
	40	EQUIARV	13.3	00.3																			01		03					

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: c10 Willow-bog birch/w. sedge

						Plots																					
			Avg	Avg	4WCK901		4WCK902		4WCK921		BCWH01		EEFOS04		EROM03		ETRU10		RCCU07		RCHB18		RCHB21		RCOC06		RCRC06		RCRC07	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	41	SMILTRI	13.3	00.3			01		04																					
	42	VICIAME	13.3	00.3											01						02									
	43	SMILSTE	13.3	00.2													02								00					
	44	GALITRI	13.3	00.1	01																				00					
	45	MITENUD	13.3	00.1			01								00															
	46	HALEDEF	13.3	00.1											00		01													
	47	SALIMYR	06.7	02.0							29																			
	48	CALOAPI	06.7	00.4									06																	
	49	BETUGLA	06.7	00.3							04																			
	50	VACCVIT	06.7	00.3																										
	51	LATHOCH	06.7	00.2											03															
	52	MENYTRI	06.7	00.2			03																							
	53	EPILGLA	06.7	00.1													02													
	54	EQUISCI	06.7	00.1											02															
	55	SAGILAT	06.7	00.1																										
	56	TRIGMAR	06.7	00.1			02																							
	57	POTEGRA	06.7	00.1																					01					
	58	VIOLPAL	06.7	00.1																									01	
	59	ARNICHA	06.7	00.1													01													
	60	CORNCAN	06.7	00.1					01																					
	61	GALITRF	06.7	00.1			01																							
	62	GERARIC	06.7	00.1			01																							
	63	HABEHYP	06.7	00.1			01																							
	64	PYROASA	06.7	00.1											01															
	65	SENEINT	06.7	00.1													01													
	66	SOLICAN	06.7	00.1																	01									
	67	TRIFREP	06.7	00.1													01													
	68	GALILAB	06.7	00.1							00																			
	69	RUMEACE	06.7	00.0																									00	
	70	THALVEN	06.7	00.0																	00									
	71	VIOLADU	06.7	00.0											00															
	72	PEDILAB	06.7	00.0																										
	73	TARAOFF	06.7	00.0																					00					
	74	SENEPAU	06.7	00.0																									00	
	75	DODECON	06.7	00.0							00																			
	76	GENTAMA	06.7	00.0																					00					
	77	LINNBOR	06.7	00.0																			00							
	78	POLEACU	06.7	00.0							00																			
	79	POTENOR	06.7	00.0																									00	
7	80	CAREAQU	80.0	21.6	20		03				29				48		10				24		36		57		06		10	

(CONTINUED)

Group name: c10 Willow-bog birch/w. sedge

					Plots																							
			Avg	Avg	4WCK901		4WCK902		4WCK921		BCWH01		EEFOS04		EROM03		ETRU10		RCCU07		RCHB18		RCHB21		RCOC06		RCRC06		RCRC07	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
7	81	CALACAN	73.3	05.9	04		01						54		00		05				05		04		05		06		00	
	82	CAREROS	53.3	17.5	35		02		08				24				80		68		21									
	83	JUNCBAL	33.3	03.3											09		15				04				16				04	
	84	DESCCES	33.3	00.3			01				00										02								00	
	85	GLYCSTR	20.0	00.7													02				00				07					
	86	POA PRA	20.0	00.2													02				00				01					
	87	BROMCIL	20.0	00.2											00		02				00									
	88	ELYMINN	13.3	00.7											05		06													
	89	CARESPP	13.3	00.1			01																							
	90	POA PAL	13.3	00.0							00												00							
	91	AGROTRA	13.3	00.0																	00								00	
	92	CAREPRE	06.7	00.4							06																			
	93	CAREINT	06.7	00.1			01																							
	94	CARESCO	06.7	00.1			01																							
	95	POA COM	06.7	00.1											01															
	96	SCHIPUR	06.7	00.1											01															
	97	FESTBRA	06.7	00.0							00																			
	98	LUZUPAR	06.7	00.0											00															
	99	POA INT	06.7	00.0																									00	
	100	CAREATR	06.7	00.0							00																			
	101	PHLEPRA	06.7	00.0																	00									
8	102	MOSSSPP	73.3	49.4							82				88		70		02		30		76		57		98		48	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: c10 Willow-bog birch/w. sedge

			Plots			
			RCRC18		WNAL02	
			Cv	Vg	Cv	Vg
LAYER	N	SPECIES				
1	1	PICEMAR				
4	2	SALISPP	35		26	
	3	BETUGLA	49			
	4	PICEMAR				
	5	LARILAR				
	6	PICEGLA				
	7	POPUTRE				
5	8	RIBETRI				
	9	BETUGLA				
	10	LARILAR				
	11	SALISPP				
	12	LEDUGRO				
	13	RUBUCHA	04			
	14	PICEMAR				
	15	RIBEOXY				
	16	ARCTUVA				
	17	RIBELAC				
	18	ANDRPOL				
	19	OXYCMIC				
	20	ROSAACI				
6	21	RUBUARC	00			
	22	GALIBOR			03	
	23	POLYVIV	00			
	24	FRAGVIR				
	25	POTEPAL			17	
	26	GEUMRIV				
	27	PETASAG				
	28	ACHIMIL				
	29	EPILANG	01			
	30	STELLON				
	31	PETAPAL				
	32	PEDIGRO				
	33	EQUIFLU			21	
	34	ASTECIL				
	35	GEUMMAC	00			
	36	SOLIMIS				
	37	CALTPAL				
	38	MERTPAN				
	39	RUBUACA				
	40	EQUIARV				

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: c10 Willow-bog birch/w. sedge

			Plots			
			RCRC18		WNAL02	
			Cv	Vg	Cv	Vg
LAYER	N	SPECIES				
6	41	SMILTRI				
	42	VICIAME				
	43	SMILSTE				
	44	GALITRI				
	45	MITENUD				
	46	HALEDEF				
	47	SALIMYR				
	48	CALOAPI				
	49	BETUGLA				
	50	VACCVIT	03			
	51	LATHOCH				
	52	MENYTRI				
	53	EPILGLA				
	54	EQUISCI				
	55	SAGILAT			02	
	56	TRIGMAR				
	57	POTEGRA				
	58	VIOLPAL				
	59	ARNICHA				
	60	CORNCAN				
	61	GALITRF				
	62	GERARIC				
	63	HABEHYP				
	64	PYROASA				
	65	SENEINT				
	66	SOLICAN				
	67	TRIFREP				
	68	GALILAB				
	69	RUMEACE				
	70	THALVEN				
	71	VIOLADU				
	72	PEDILAB	00			
	73	TARAOFF				
	74	SENEPAU				
	75	DODECON				
	76	GENTAMA				
	77	LINNBOR				
	78	POLEACU				
	79	POTENOR				
7	80	CAREAQU	15		64	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: c10 Willow-bog birch/w. sedge

			Plots			
			RCRC18		WNAL02	
			Cv	Vg	Cv	Vg
LAYER	N	SPECIES				
7	81	CALACAN	02			
	82	CAREROS			24	
	83	JUNCBAL				
	84	DESCCES	00			
	85	GLYCSTR				
	86	POA PRA				
	87	BROMCIL				
	88	ELYMINN				
	89	CARESPP	00			
	90	POA PAL				
	91	AGROTRA				
	92	CAREPRE				
	93	CAREINT				
	94	CARESCO				
	95	POA COM				
	96	SCHIPUR				
	97	FESTBRA				
	98	LUZUPAR				
	99	POA INT				
	100	CAREATR				
	101	PHLEPRA				
8	102	MOSSSPP	87		99	

APPENDIX 4

LOWER FOOTHILLS

GRAZED MODIFIED GRASSLAND AND SHRUBLAND COMMUNITY TYPES

VEGETATION SPECIES LISTS

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: D1K.bluegrass-Timothy/V.meadow

			Avg	Avg	Plots													
					RCHB04		RCHB06		RCHB10		RCHB11		RCHB12		RCHB17		RCHB27		RCKE08	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																		
2	1	POPUTR1	12.5	00.0													00			
5	2	SYMPOCC	25.0	01.3													06		03	
	3	PRUNVUL	12.5	00.2															01	
	4	SALISPP	12.5	00.0													00			
6	5	TARAOFF	0113	18.8	25		29		14		05		19		12		18		24	
	6	VICIAME	0100	07.1	10		04		10		02		05		07		08		09	
	7	GALIBOR	0100	06.3	12		09		05		05		05		03		08		00	
	8	ACHIMIL	0100	05.9	06		07		05		03		03		03		07		09	
	9	MERTPAN	0100	02.3	02		00		04		03		01		03		01		02	
	10	THALVEN	87.5	22.3	46		33		11				18		30				39	
	11	ASTECIL	87.5	03.2	01		02		07		02				01		06		05	
	12	LATHOCH	87.5	01.7	03		02		01				00		03		02		01	
	13	FRAGVIR	87.5	01.5			01		04				00		02		02		00	
	14	HERALAN	75.0	05.2			01		06		01		10		12		09			
	15	SOLICAN	62.5	06.0					00		01		09		08				28	
	16	EPILANG	62.5	03.5			13		02				01				07		04	
	17	GEUMALE	62.5	01.3	02		01		04						00		01			
	18	TRIFREP	62.5	00.4			00		01		00		01		00					
	19	DELPGLA	50.0	04.0	17				08				01				05			
	20	CERAARV	50.0	02.6	13		06		00						00					
	21	URTIDIO	50.0	00.9	03						01						00		02	
	22	STELLON	37.5	01.4											00		02		08	
	23	GEUMMAC	37.5	00.5							01		00				02			
	24	ASTEMOD	25.0	00.7							04						00			
	25	SMILRAC	25.0	00.1							00						00			
	26	ARNICHA	12.5	00.8											06					
	27	SMILSTE	12.5	00.2															01	
	28	CAMPROT	12.5	00.2															01	
	29	RUMEOCC	12.5	00.2															01	
	30	ASTELAE	12.5	00.1											01					
	31	GENTAMA	12.5	00.1					00											
	32	POTEGRA	12.5	00.0											00					
	33	STACPAL	12.5	00.0													00			
	34	ZIZIAPT	12.5	00.0					00											
7	35	POA PRA	0113	43.9	77		60		06		49		54		47		28		26	
	36	CAREROS	75.0	08.3	13		07		20		09				10		06			
	37	AGROTRA	75.0	03.9			00		03				00		06		08		11	
	38	PHLEPRA	62.5	12.7							46		38		04		03		10	
	39	BROMCIL	62.5	07.2					20				05		04		07		20	
	40	BROMINE	50.0	04.2	01		04				03								24	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: D1K.bluegrass-Timothy/V.meadow

					Plots															
			Avg	Avg	RCHB04		RCHB06		RCHB10		RCHB11		RCHB12		RCHB17		RCHB27		RCKE08	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																		
7	41	CAREAEN	50.0	03.2					12		00				02		09			
	42	SCHIPUR	37.5	00.4					00						00		02			
	43	CAREOBT	12.5	03.4															27	
	44	DESCCES	12.5	01.2							09									
	45	KOELMAC	12.5	00.6															04	
	46	CALACAN	12.5	00.4															03	
	47	AGROREP	12.5	00.2															01	
	48	JUNCBAL	12.5	00.0													00			
	49	POA INT	12.5	00.0			00													
8	50	MOSSSSS	12.5	03.6															28	

[redacted]TION[redacted]RT [redacted] Fr[redacted]May [redacted]00 [redacted]

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: D2 Sedge-K.bluegrass/V.meadow r

			Avg	Avg	Plots			
					JOVAL01		RCHB07	
			% P	MC	Cv	Vg	Cv	Vg
LAYER	N	SPECIES						
2	1	POPUTRE	50.0	00.5	01			
4	2	SALIBEB	50.0	02.5	05			
6	3	TARAOFF	0100	27.0	29		24	
	4	THALVEN	0100	25.5	25		26	
	5	MERTPAN	0100	10.3	13		07	
	6	VICIAME	0100	07.0	08		05	
	7	ACHIMIL	0100	06.7	04		09	
	8	DELPGLA	0100	05.0	01		08	
	9	GALIBOR	0100	04.4	00		08	
	10	FRAGVIR	0100	02.5	00		04	
	11	TRIFREP	0100	00.3	00		00	
	12	GEUMALE	50.0	04.0			08	
	13	GEUMMAC	50.0	01.2	02			
	14	ASTELAE	50.0	01.1			02	
	15	LATHOCH	50.0	01.1			02	
	16	EPILANG	50.0	00.8	01			
	17	POTEGRA	50.0	00.6			01	
	18	ARNICHA	50.0	00.5			01	
	19	SENEPAU	50.0	00.5			01	
	20	STACPAL	50.0	00.3			00	
	21	STENOCC	50.0	00.3			00	
	22	ZIZIAPT	50.0	00.3			00	
	23	STREAMP	50.0	00.1			00	
7	24	AGROTRA	0100	02.6	05		00	
	25	CAREROS	50.0	09.3			18	
	26	POA PRA	50.0	08.4			16	
	27	CARESPP	50.0	07.6	15			
	28	CAREAEN	50.0	06.6			13	
	29	BROMINE	50.0	05.3			10	
	30	PHLEPRA	50.0	01.4	02			
	31	BROMCIL	50.0	00.6	01			
	32	CAREATH	50.0	00.5	01			
	33	SCHIPUR	50.0	00.1			00	
	34	JUNCBAL	50.0	00.1			00	

Group name: D3 Alder/C.red fescue/Clover

			Avg	Avg	Plots	
					WMMF04	
			% P	MC	Cv	Vg
LAYER	N	SPECIES				
2	1	BETUPAP	0100	03.5	03	
	2	POPUTRE	0100	01.5	01	
	3	PICEGLA	0100	00.2	00	
4	4	ALNUCRI	0100	35.0	35	
	5	SALISPP	0100	08.2	08	
5	6	ROSAACI	0100	01.5	01	
	7	RIBELAC	0100	00.2	00	
6	8	TRIFPRA	0100	17.0	17	
	9	ASTECIL	0100	04.5	04	
	10	EPILANG	0100	03.8	03	
	11	PETAPAL	0100	03.8	03	
	12	EQUIARV	0100	03.0	03	
	13	LATHOCH	0100	03.0	03	
	14	FRAGVIR	0100	02.7	02	
	15	ACHIMIL	0100	02.0	02	
	16	VICIAME	0100	01.9	01	
	17	SOLICAN	0100	01.7	01	
	18	ASTRCIC	0100	01.0	01	
	19	RUBUPUB	0100	01.0	01	
	20	ASTESIB	0100	00.5	00	
	21	GALIBOR	0100	00.5	00	
	22	HALEDEF	0100	00.2	00	
7	23	FESTRUB	0100	42.5	42	
	24	CALACAN	0100	20.0	20	
	25	POA PRA	0100	01.0	01	
	26	SCIRMIC	0100	01.0	01	
	27	PHALARU	0100	00.5	00	
	28	PHLEPRA	0100	00.5	00	
	29	JUNCBAL	0100	00.2	00	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: D4 Hazelnut/cow parsnip/K.blueg

			Avg	Avg	Plots BAXT19	
			% P	MC	Cv	Vg
LAYER	N	SPECIES				
2	1	POPUBAL	0100	05.0	05	
5	2	CORYCOR	0100	10.0	10	
	3	PRUNPEN	0100	07.5	07	
	4	LONIINV	0100	07.3	07	
	5	RUBUIDA	0100	05.2	05	
	6	AMELALN	0100	03.6	03	
	7	ROSAACI	0100	02.9	02	
	8	SYMPOCC	0100	02.6	02	
	9	CORNSTO	0100	02.0	02	
	10	LONIDIO	0100	00.5	00	
6	11	HERALAN	0100	12.2	12	
	12	TARAOFF	0100	06.2	06	
	13	EQUIARV	0100	05.7	05	
	14	FRAGVIR	0100	05.2	05	
	15	ASTECIL	0100	04.0	04	
	16	TRIFREP	0100	02.7	02	
	17	THALVEN	0100	02.4	02	
	18	MERTPAN	0100	02.2	02	
	19	VIOLCAN	0100	02.0	02	
	20	ASTECON	0100	01.8	01	
	21	EPILANG	0100	01.4	01	
	22	LATHOCH	0100	01.2	01	
	23	RUBUPUB	0100	01.2	01	
	24	VICIAME	0100	01.1	01	
	25	GALIBOR	0100	00.9	00	
	26	ARALNUD	0100	00.6	00	
	27	CASTMIN	0100	00.6	00	
	28	RANUACR	0100	00.6	00	
	29	MAIACAN	0100	00.5	00	
	30	PETAPAL	0100	00.5	00	
7	31	POA PRA	0100	19.2	19	
	32	ELYMINN	0100	03.6	03	
	33	SCHIPUR	0100	03.0	03	
	34	PHLEPRA	0100	00.5	00	
	35	CALACAN	0100	00.2	00	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: D5 Willow/K. bluegrass/Clover

					Plots															
			Avg	Avg	EGOS05		4WHS917		EFOS17		EGOS04		EPBG06		RBRP03		RCC008A		RCM002		RCSE10A	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																				
4	1	SALISPP	0100	40.2	06		20		75		30		05		60		50		25		90	
	2	PICEGLA	33.3	03.1					15		03		10									
	3	BETUGLA	22.2	02.1	18														00			
	4	POPUTRE	22.2	01.3							10		02									
	5	ALNUTEN	11.1	00.2			02															
5	6	POPUTRE	44.4	00.3	01						01				00		00					
	7	SYMPOCC	33.3	01.3					07										04		00	
	8	ROSAACI	33.3	00.5	00				03								00					
	9	RUBUIDA	33.3	00.4	00				03												00	
	10	RIBEHIR	22.2	01.3					09										02			
	11	LONIINV	11.1	01.7					15													
	12	ARCTUVA	11.1	00.2													01					
	13	RIBEOXY	11.1	00.1			01															
	14	POPUBAL	11.1	00.1							00											
	15	POTEFRU	11.1	00.0							00											
6	16	THALVEN	88.9	06.9	02				03		27		05		00		00		19		01	
	17	FRAGVIR	88.9	03.0	02				09		01		03		00		06		01		01	
	18	TARAOFF	77.8	12.3	17		03		05						30		22		17		15	
	19	ASTECIL	77.8	04.7			01		01		22		00		04		09		03			
	20	ACHIMIL	77.8	02.6			03		00		00				04		07		07		00	
	21	TRIFREP	66.7	13.7			50		10		01		18				29				14	
	22	SMILSTE	55.6	05.9	01						19		31				00		00			
	23	VICIAME	55.6	02.2			01		00		06						07		04			
	24	GALIBOR	55.6	01.8					03		11		00		00				00			
	25	GEUMALE	55.6	01.0	00		02		01								04				00	
	26	PLANPAT	44.4	03.8	03										21		08				00	
	27	POTEGRA	44.4	01.7											00		09		04		00	
	28	LATHOCH	44.4	01.3							07		00				01		01			
	29	RANUACR	33.3	01.8	13						01										00	
	30	ASTRALP	33.3	01.4							02		10						00			
	31	MERTPAN	33.3	01.0					01										06		00	
	32	ZIZIAPT	33.3	00.8							04								00		02	
	33	CERAARV	33.3	00.3					00						01						00	
	34	TRIFHYB	22.2	07.7											57				11			
	35	HEDYALP	22.2	01.7							14		01									
	36	TRIFPRA	22.2	01.7							03		12									
	37	URTIDIO	22.2	01.2					08										02			
	38	RUBUACA	22.2	00.8	01				06													
	39	MENTARV	22.2	00.7			03		03													
	40	ASTELAE	22.2	00.4					00												03	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: D5 Willow/K. bluegrass/Clover

			Avg	Avg	Plots															
					EGOS05		4WHS917		EFOS17		EGOS04		EPBG06		RBRP03		RCC008A		RCM002		RCSE10A	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																				
6	41	MITENUD	22.2	00.3					01												01	
	42	ANTEPAR	22.2	00.2							00		02									
	43	EQUIARV	22.2	00.2			01		01													
	44	SCUTGAL	22.2	00.2	01		01															
	45	RHINMIN	22.2	00.2	00						01											
	46	DODECON	11.1	00.8							07											
	47	SENEIND	11.1	00.8					07													
	48	CIRSARV	11.1	00.3			03															
	49	SOLIGIG	11.1	00.3	02																	
	50	CASTMIN	11.1	00.2															02			
	51	EPILANG	11.1	00.2															02			
	52	ERIGSPP	11.1	00.2			02															
	53	GEUMTRI	11.1	00.2											01							
	54	SOLICAN	11.1	00.1					01													
	55	CAMPROT	11.1	00.1					01													
	56	CERAVUL	11.1	00.1											01							
	57	STELLON	11.1	00.1															01			
	58	ASTEPUN	11.1	00.1			01															
	59	CALTPAL	11.1	00.1			01															
	60	DELPGLA	11.1	00.1															01			
	61	EPILCIL	11.1	00.1			01															
	62	GALETET	11.1	00.1			01															
	63	GEUMRIV	11.1	00.1															01			
	64	PARNPAL	11.1	00.1			01															
	65	PLANMAJ	11.1	00.1			01															
	66	RUMEOCC	11.1	00.1			01															
	67	SENECON	11.1	00.1			01															
	68	STACPAL	11.1	00.1			01															
	69	STELSPP	11.1	00.1			01															
	70	EQUISCI	11.1	00.1							00											
	71	AGOSGLA	11.1	00.1							00											
	72	POLEPUL	11.1	00.1															00			
	73	RUMEACE	11.1	00.1															00			
	74	SMILTRI	11.1	00.1					00													
	75	TRAGDUB	11.1	00.1															00			
	76	EPILGLA	11.1	00.0	00																	
	77	OXYTSPL	11.1	00.0							00											
	78	ANEMPAR	11.1	00.0															00			
	79	RUBUPUB	11.1	00.0					00													
	80	SISYMON	11.1	00.0	00																	

(CONTINUED)

APPENDIX 5

LOWER FOOTHILLS

ASPEN COMMUNITY TYPES

VEGETATION SPECIES LISTS

Group name: e1 Aw/blueberry

			Avg	Avg	Plots																									
					4PLG915		4WCK930		EDFOB1		RCCR19		RCCR24		RCCU01		RCKE06		RCLA03		RCLO01		RCLO10		RCSE01		RCTO03		SH0084	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
1	1	POPUTRE	0100	54.8	30		80		80		60		60		70		40		35		35		56		55		60		21	
	2	PICEGLA	46.7	02.6													02						03		05		15		04	
	3	PINUCON	26.7	01.7			01								04		10													
	4	BETUPAP	20.0	01.2																					10					
	5	POPUBAL	06.7	00.3	05																									
2	6	PICEGLA	33.3	01.9	06		06		10																		04		03	
	7	POPUTRE	20.0	03.2	30																						12		06	
	8	BETUPAP	13.3	00.5	06																								02	
	9	POPUBAL	06.7	00.3	05																									
	10	PINUCON	06.7	00.1	01																									
4	11	PICEGLA	13.3	00.2	02		01																							
	12	SALIBEB	06.7	00.5																									08	
	13	BETUPAP	06.7	00.3	05																									
	14	POPUTRE	06.7	00.3																									04	
	15	ALNUCRI	06.7	00.1	02																									
	16	PICEMAR	06.7	00.1			02																							
	17	PINUCON	06.7	00.1			01																							
	18	SALISPP	06.7	00.1	01																									
5	19	ROSAACI	93.3	05.1	04		05		02		00		05		06		03				12		10		07		07		03	
	20	VACCMYR	80.0	11.5	07		10		03						23		10		13		34		02		15		24			
	21	LEDUGRO	60.0	05.0	06				02								18		19		00				06				04	
	22	VACCVIT	46.7	03.1			25		00								00		13										01	
	23	RUBUIDA	46.7	02.6					00		07		05				14		02		03		06							
	24	VIBUEDU	40.0	03.2	03				03								07												05	
	25	SPIRBET	40.0	01.6									00		13		01				08		00						02	
	26	SHEPCAN	40.0	01.5	03				01																		03		05	
	27	SALISPP	40.0	01.3	04								00		04				02											
	28	VACCCAE	26.7	02.7	03						06		05																25	
	29	LONIINV	26.7	00.6	02										01										02				04	
	30	SYMPOCC	26.7	00.5									01				03						02				00			
	31	LINNBOR	26.7	00.5	01		01																		01				04	
	32	ARCTUVA	20.0	00.5							03										00								03	
	33	LONIDIO	20.0	00.3	02				01																				01	
	34	RUBUARC	13.3	00.6																	04		04							
	35	AMELALN	13.3	00.2	02																				01					
	36	ROSAWOO	06.7	00.5	07																									
	37	SALIBEB	06.7	00.3																									05	
	38	RIBEOXY	06.7	00.1	02																									
	39	RIBEHIR	06.7	00.1																					01					
6	40	FRAGVIR	0100	05.2	02		01		05		03		05		09		02		02		08		09		12		06		06	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: e1 Aw/blueberry

			Avg	Avg	Plots																							
					4PLG915		4WCK930		EDFOB1		RCCR19		RCCR24		RCCU01		RCKE06		RCLA03		RCL001		RCL010		RCSE01		RCT003		SH0084	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	41	CORNCAN	93.3	08.2	02				03		08		07		15		14		07		10		08		06		01		28	
	42	MAIACAN	93.3	02.4	01		01		02		01		01		04		06		03		07		03		01				02	
	43	LATHOCH	86.7	05.1	01		03		04		12		09		08				02		13		11		03				03	
	44	PYROASA	80.0	02.2	02		01		02				01		03		02				10		04		01				03	
	45	PETAPAL	73.3	02.1	02				02		01		00						03		02				08		01		06	
	46	ASTECIL	73.3	02.0	04				05						02		00		03		02		06				01		02	
	47	GALIBOR	73.3	00.9	01		01		00				01		01						01		00		00				03	
	48	LINNBOR	53.3	08.6					03				00		58		04				14		33							
	49	EPILANG	53.3	03.8					02				08				06		06						00				22	
	50	MITENUD	46.7	02.3	02				02												11		04		00		08			
	51	RUBUPUB	46.7	01.7	02				03						01										09				04	
	52	VICIAME	40.0	00.8	01						03		03								01								03	
	53	TRIFHYB	33.3	02.2	01																11		19		00		02			
	54	VIOLADU	33.3	00.7	01						01				00								00						07	
	55	ACHIMIL	33.3	00.3	01				00										00						00		01			
	56	ARNICOR	26.7	01.3					00								07				05									
	57	ARALNUD	26.7	01.1			06				01						05													
	58	EQUIARV	20.0	00.6	01														00								07			
	59	TRIFREP	20.0	00.5	04								00																	
	60	VIOLCAN	20.0	00.3															00		03									
	61	MERTPAN	20.0	00.2							00																		03	
	62	TARAOFF	20.0	00.1					00														00				01			
	63	ARCTUVA	13.3	00.6																										
	64	THALVEN	13.3	00.3							03		01																	
	65	ASTELAE	13.3	00.3							01		02																	
	66	ASTECON	13.3	00.2	01																								02	
	67	EQUISYL	13.3	00.1	01																								01	
	68	GERARIC	06.7	00.1									01																	
	69	ACTARUB	06.7	00.1	01																									
	70	CAMPROT	06.7	00.1			01																							
	71	EQUIPRA	06.7	00.1			01																							
	72	HALEDEF	06.7	00.1	01																									
	73	HERALAN	06.7	00.1																									01	
	74	LILIPHI	06.7	00.1	01																									
	75	ORTHSEC	06.7	00.1			01																							
	76	OSMODEP	06.7	00.1																									01	
	77	PLANMAJ	06.7	00.1	01																									
	78	SOLICAN	06.7	00.1																									01	
	79	OSMOCHI	06.7	00.1																	00									
	80	HIERUMB	06.7	00.0																										

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: e1 Aw/blueberry

			Avg	Avg	Plots																							
					4PLG915		4WCK930		EDF0B1		RCCR19		RCCR24		RCCU01		RCKE06		RCLA03		RCL001		RCL010		RCSE01		RCT003		SH0084	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
7	81	CALACAN	80.0	07.6	04		02				06		07				25		04		02		02		28				07	
	82	ELYMINN	73.3	05.3	02		03				07		19		11		12						05		08		06			
	83	SCHIPUR	46.7	00.8	02								01		03						00		01		02		03			
	84	ORYZASP	40.0	02.8									03		01						15		20		01		01			
	85	POA PRA	33.3	00.3	01										00						01		01		00					
	86	CAREOBT	26.7	01.0											03						09		00		03					
	87	AGROTRA	13.3	00.5																	02				04					
	88	CARESPP	13.3	00.3	01												02													
	89	BROMCIL	13.3	00.2									00												02					
	90	BROMINE	06.7	00.1																									02	
	91	AGROSMI	06.7	00.1																									01	
	92	LUZUPAR	06.7	00.0																	00									
8	93	MOSSSPP	06.7	00.3	05																									
	94	HYLOSPL	06.7	00.2																									03	
9	95	MOSSSPP	20.0	05.1															59		11		07							

(CONTINUED)

Group name: e1 Aw/blueberry

			Plots			
			WHRIB4		WHRIB5	
			Cv	Vg	Cv	Vg
LAYER	N	SPECIES				
1	1	POPUTRE	60		80	
	2	PICEGLA	05		05	
	3	PINUCON	10			
	4	BETUPAP	03		05	
	5	POPUBAL				
2	6	PICEGLA				
	7	POPUTRE				
	8	BETUPAP				
	9	POPUBAL				
	10	PINUCON				
4	11	PICEGLA				
	12	SALIBEB				
	13	BETUPAP				
	14	POPUTRE				
	15	ALNUCRI				
	16	PICEMAR				
	17	PINUCON				
	18	SALISPP				
5	19	ROSAACI	01		08	
	20	VACCMYR	14		14	
	21	LEDUGRO	00		18	
	22	VACCVIT	01		05	
	23	RUBUIDA				
	24	VIBUEDU	05		23	
	25	SPIRBET				
	26	SHEPCAN	09		01	
	27	SALISPP	04		05	
	28	VACCCAE				
	29	LONIINV				
	30	SYMPOCC				
	31	LINNBOR				
	32	ARCTUVA				
	33	LONIDIO				
	34	RUBUARC				
	35	AMELALN				
	36	ROSAWOO				
	37	SALIBEB				
	38	RIBEOXY				
	39	RIBEHIR				
6	40	FRAGVIR	01		02	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: e1 Aw/blueberry

			Plots			
			WHRIB4		WHRIB5	
			Cv	Vg	Cv	Vg
LAYER	N	SPECIES				
6	41	CORNCAN	07		04	
	42	MAIACAN	01		00	
	43	LATHOCH	02		03	
	44	PYROASA	00		01	
	45	PETAPAL	02		01	
	46	ASTECIL	02		00	
	47	GALIBOR	01			
	48	LINNBOR	03		10	
	49	EPILANG	00		09	
	50	MITENUD	04			
	51	RUBUPUB	02		03	
	52	VICIAME			00	
	53	TRIFHYB				
	54	VIOLADU				
	55	ACHIMIL				
	56	ARNICOR			06	
	57	ARALNUD			04	
	58	EQUIARV				
	59	TRIFREP	04			
	60	VIOLCAN			00	
	61	MERTPAN			00	
	62	TARAOFF				
	63	ARCTUVA	04		04	
	64	THALVEN				
	65	ASTELAE				
	66	ASTECON				
	67	EQUISYL				
	68	GERARIC				
	69	ACTARUB				
	70	CAMPROT				
	71	EQUIPRA				
	72	HALEDEF				
	73	HERALAN				
	74	LILIPHI				
	75	ORTHSEC				
	76	OSMODEP				
	77	PLANMAJ				
	78	SOLICAN				
	79	OSMOCHI				
	80	HIERUMB	00			

(CONTINUED)

Group name: e1 Aw/blueberry

			Plots			
			WHRIB4		WHRIB5	
			Cv	Vg	Cv	Vg
LAYER	N	SPECIES				
7	81	CALACAN	11		13	
	82	ELYMINN	02		03	
	83	SCHIPUR				
	84	ORYZASP				
	85	POA PRA				
	86	CAREOBT				
	87	AGROTRA				
	88	CARESPP				
	89	BROMCIL				
	90	BROMINE				
	91	AGROSMI				
	92	LUZUPAR				
8	93	MOSSSPP				
	94	HYLOSPL				
9	95	MOSSSPP				

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: e2 Aw/bearberry/fringed brome

			Avg	Avg	Plots			
					ESBM011		RCRC19	
			% P	MC	Cv	Vg	Cv	Vg
LAYER	N	SPECIES						
1	1	POPUTRE	0100	41.0	35		47	
	2	PINUCON	50.0	03.0	06			
2	3	PICEGLA	50.0	03.0	06			
	4	POPUTRE	50.0	01.0	02			
4	5	SALISCO	50.0	04.0	08			
	6	POPUBAL	50.0	01.5	03			
	7	POPUTRE	50.0	00.5	01			
5	8	ROSAACI	0100	13.5	05		22	
	9	LEDUGRO	50.0	04.5	09			
	10	VACCMYR	50.0	03.5	07			
	11	SHEPCAN	50.0	02.5	05			
	12	POTEFRU	50.0	02.0			04	
	13	PICEGLA	50.0	01.5	03			
	14	POPUBAL	50.0	01.5	03			
	15	SYMPOCC	50.0	01.2			02	
	16	LONIDIO	50.0	01.0	02			
	17	LONIINV	50.0	01.0	02			
6	18	ARCTUVA	0100	18.0	20		16	
	19	FRAGVIR	0100	13.6	20		07	
	20	LATHOCH	0100	07.1	13		01	
	21	EPILANG	0100	06.8	03		10	
	22	VICIAME	0100	04.8	06		03	
	23	GALIBOR	0100	03.0	03		03	
	24	ACHIMIL	0100	02.3	02		02	
	25	CORNCAN	50.0	07.5	15			
	26	PYROASA	50.0	07.5	15			
	27	RUBUPUB	50.0	04.0	08			
	28	THALVEN	50.0	03.1			06	
	29	LINNBOR	50.0	02.5	05			
	30	MERTPAN	50.0	02.0	04			
	31	MAIACAN	50.0	01.5	03			
	32	VIOLCAN	50.0	01.5	03			
	33	HEDYALP	50.0	01.1			02	
	34	CASTMIN	50.0	01.0	02			
	35	PETAPAL	50.0	01.0	02			
	36	SMILSTE	50.0	00.9			01	
	37	ARNIFUL	50.0	00.5			01	
	38	GALITRI	50.0	00.5	01			
	39	HALEDEF	50.0	00.5	01			
	40	MITENUD	50.0	00.5	01			

(CONTINUED)

Group name: e2 Aw/bearberry/fringed brome

			Avg	Avg	Plots			
					ESBM011		RCRC19	
			% P	MC	Cv	Vg	Cv	Vg
LAYER	N	SPECIES						
6	41	ASTECIL	50.0	00.3			00	
	42	ASTELAE	50.0	00.1			00	
	43	DELPGLA	50.0	00.1			00	
	44	SOLICAN	50.0	00.1			00	
	45	ANEMMUL	50.0	00.1			00	
	46	LILIPHI	50.0	00.1			00	
	47	ZIGAELE	50.0	00.1			00	
7	48	BROMCIL	0100	10.6	18		03	
	49	CALACAN	0100	02.5	05		00	
	50	AGROTRA	50.0	02.4			04	
	51	FESTSCA	50.0	01.6			03	
	52	ELYMINN	50.0	01.0	02			
	53	BROMINE	50.0	00.1			00	
	54	CAREAEN	50.0	00.0			00	
8	55	PLEUSCH	50.0	03.0	06			

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: e3 Aw/buffalo-berry

			Avg	Avg	Plots																							
					BRAS01		DAY01		DE04		EDDE06		ESBM008		ESBM009		ESBM018		ESBM030		FOGLE06		GPBA03		GPCC12		GPH001		GPR004	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
1	1	POPUTRE	0100	44.9	40		70		65		25		35		32		35		50		40		70		50		55		60	
	2	POPUBAL	45.5	03.1					02		02				08						05						10			
	3	PICEGLA	40.9	02.4					01														03		12		03		03	
	4	BETUPAP	04.5	00.2																					04					
	5	PINUCON	04.5	00.1																					02					
2	6	POPUBAL	40.9	01.4							00		10		02		03		01											
	7	POPUTRE	36.4	01.6							00				05				01				00							
	8	PICEGLA	18.2	01.0									08		04				06											
	9	SALIBEB	13.6	00.5																										
	10	BETUPAP	09.1	00.3													04		03											
	11	SALISCO	04.5	00.0											01															
4	12	SALIBEB	31.8	01.0																			00		03		00		00	
	13	SALISPP	27.3	01.2	10		00										04				10									
	14	POPUBAL	18.2	00.5											04				02											
	15	PICEGLA	13.6	00.6									08																	
	16	POPUTRE	09.1	00.4																										
	17	SALISCO	09.1	00.2									02		02															
	18	ALNUCRI	04.5	00.9									20																	
	19	BETUPAP	04.5	00.1															03											
5	20	SHEPCAN	0100	17.7	14		16		25		09		32		15		30		08		22		15		15		10		09	
	21	ROSAACI	0100	13.2	20		09		30		06		10		08		08		10		06		10		13		24		05	
	22	VIBUEDU	77.3	04.8	05		13		01				04		15				04		19				00		01		06	
	23	AMELALN	45.5	01.7					00						03		08		02		03				00					
	24	SPIRBET	40.9	02.6					03												02				04				03	
	25	LONIINV	40.9	01.1			06												05		00				00					
	26	POPUTRE	36.4	01.2			10								01		02		05						02					
	27	RUBUIDA	27.3	01.3													03		05		10						01			
	28	SYMPOCC	27.3	01.3			05				08										02		00				10			
	29	SYMPALB	22.7	01.1									02		08		08		01						04					
	30	POPUBAL	22.7	00.5											02		02		03											
	31	CORNSTO	22.7	00.5											01		04		02		01									
	32	LONIDIO	22.7	00.1							00				01						00									
	33	LINNBOR	18.2	01.3																										
	34	VACCCAE	18.2	00.2																			01		00					
	35	PICEGLA	13.6	00.6			02						11																	
	36	SALISPP	13.6	00.6							07						02		04											
	37	ARCTUVA	13.6	00.2																										
	38	SALIBEB	09.1	00.9																									00	
	39	LEDUGRO	09.1	00.1															01								00			
	40	RIBETRI	09.1	00.1																										

(CONTINUED)

Group name: e3 Aw/buffalo-berry

			Avg	Avg	Plots																							
					BRAS01		DAY01		DE04		EDDE06		ESBM008		ESBM009		ESBM018		ESBM030		FOGLE06		GPBA03		GPCC12		GPH001		GPR004	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
5	41	CORYCOR	04.5	00.3																										
	42	VACCMYR	04.5	00.2													05													
	43	BETUPAP	04.5	00.1															03											
	44	PRUNVIR	04.5	00.1																										
	45	ABIEBAL	04.5	00.0													01													
	46	JUNIHOR	04.5	00.0							00																			
	47	RIBELAC	04.5	00.0			00																							
6	48	FRAGVIR	95.5	05.9	11		10		00		03		17		10		12		12		00		02		01		02		00	
	49	CORNCAN	90.9	12.9	06		16		10				11		10		08		10		24		16		08		07		01	
	50	LATHOCH	90.9	05.3	06		06		04		21		02		05		05		04		01		07		02		05		06	
	51	PYROASA	86.4	05.8	00		12		06				16		04		05		04		04		03		01		03		04	
	52	ASTECIL	86.4	03.5	13		08				00		02		04		07		03		05		02		01		02		00	
	53	GALIBOR	86.4	02.0	00		05		01		04		02		03		03		03		01		01		02		00		01	
	54	VICIAME	86.4	01.7	02		02		00		06		04		03		03		03		00		02		00		00		02	
	55	EPILANG	72.7	03.7	08		05		07		04		01		05				02		06								09	
	56	RUBUPUB	72.7	02.2	04		02		01				07		07				01		05		01		00		00			
	57	MAIACAN	68.2	01.8	05				04				03		02						02		00		02		02		00	
	58	ORTHSEC	63.6	00.8			00		03				01						02		01		00				00		00	
	59	LINNBOR	59.1	06.4			13		10				30		09				05		00		02		06		13			
	60	ASTECON	59.1	03.1	03				20				02		04		02		05								00		18	
	61	PETAPAL	54.5	01.9			04								08		03		05				00		02				03	
	62	TARAOFF	45.5	00.5	00		01				00						02						00				00			
	63	MERTPAN	40.9	01.0	01														01				00		02		00		02	
	64	THALVEN	36.4	00.7													01		02				00						01	
	65	ARNICOR	31.8	01.7	21																02		02						02	
	66	ARALNUD	22.7	01.9					17				06				10				04									
	67	CASTMIN	22.7	00.7							09		01		02				01											
	68	ACHIMIL	22.7	00.4			01				00				01		02		03											
	69	HALEDEF	22.7	00.3									02		01		01		03											
	70	GALITRI	18.2	00.3									01				02		02		01									
	71	EQUISYL	18.2	00.1			00												01											
	72	VIOLCAN	13.6	00.2													03		02										00	
	73	TRIFPRA	13.6	00.2							02		01																	
	74	SPIRROM	13.6	00.1									01				01		01											
	75	TRIFHYB	09.1	00.4															04						04					
	76	VIOLADU	09.1	00.4																										
	77	SOLIGIG	09.1	00.2													03		01											
	78	ACTARUB	09.1	00.1													02		01											
	79	VIOLREN	09.1	00.1											01															
	80	HABEORB	09.1	00.1																										

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: e3 Aw/buffalo-berry

					Plots																							
			Avg	Avg	BRAS01		DAY01		DE04		EDDE06		ESBM008		ESBM009		ESBM018		ESBM030		FOGLE06		GPBA03		GPCC12		GPH001		GPR004	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	LILIPHI	09.1	00.1									01		01															
	82	EQUIARV	09.1	00.1															01						00					
	83	MITENUD	04.5	00.3															07											
	84	ASTEMOD	04.5	00.3							06																			
	85	ARCTUVA	04.5	00.3							06																			
	86	ASTRCIC	04.5	00.3																										
	87	HEDYSUL	04.5	00.2																										
	88	BOTRVIR	04.5	00.1															02											
	89	EQUIPRA	04.5	00.1													02													
	90	GERARIC	04.5	00.1															02											
	91	LYCOSIT	04.5	00.1															02											
	92	SMILRAC	04.5	00.1																	02									
	93	SOLICAN	04.5	00.1																										
	94	OSMOCHI	04.5	00.1																							01			
	95	STREAMP	04.5	00.1																										
	96	TRIFREP	04.5	00.1			01																							
	97	ARNIANG	04.5	00.0			01																							
	98	HERALAN	04.5	00.0									01																	
	99	HIERUMB	04.5	00.0																										
	100	MONEUNI	04.5	00.0									01																	
	101	POPUTRE	04.5	00.0									01																	
	102	VACCMYR	04.5	00.0									01																	
	103	SMILSTE	04.5	00.0																										
	104	AGOSGLA	04.5	00.0							00																			
	105	ASTESPP	04.5	00.0																										
	106	PENSPRO	04.5	00.0																										
7	107	CALACAN	81.8	05.0	04		07		08				05		10		06		04		07		01		01		02		11	
	108	ELYMINN	59.1	05.8					26		33		05		05				01				17				07		03	
	109	BROMCIL	27.3	01.9	00		01		00				15		20				04											
	110	AGROTRA	22.7	00.3	02		00												02											
	111	ORYZASP	09.1	00.1											01															
	112	SCHIPUR	09.1	00.0																					00					
	113	BROMINE	04.5	01.3							28																			
	114	AGRODAS	04.5	00.0																					00					
6	115	MOSSSPP	18.2	00.8	01																				04					
	116	PLEUSCH	13.6	00.3													02		02											
	117	HYLOSPL	13.6	00.2															02				00							

(CONTINUED)

Group name: e3 Aw/buffalo-berry

			Plots																	
			OG03		ROBIN03		SH0024		SH0038		SH0056		SH0093		SRRS01		SRRS04		WOLSN03	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																		
1	1	POPUTRE	50		40		30		30		30		15		60		65		40	
	2	POPUBAL	03				07		18		10		03							
	3	PICEGLA			05				05		05								15	
	4	BETUPAP																		
	5	PINUCON																		
2	6	POPUBAL					02		06		04		02							
	7	POPUTRE					05		12		08								04	
	8	PICEGLA									05									
	9	SALIBEB					04		02				06							
	10	BETUPAP																		
	11	SALISCO																		
4	12	SALIBEB					08		05										05	
	13	SALISPP	02												00					
	14	POPUBAL							03				03							
	15	PICEGLA					03				02									
	16	POPUTRE							07				02							
	17	SALISCO																		
	18	ALNUCRI																		
	19	BETUPAP																		
5	20	SHEPCAN	20		26		22		11		10		16		34		12		14	
	21	ROSAACI	07		28		16		09		04		08		16		28		10	
	22	VIBUEDU	00		14		07				02		05		06		01			
	23	AMELALN							03				07				06		04	
	24	SPIRBET	17								01		08		18		00			
	25	LONIINV			01		08						01		01		01			
	26	POPUTRE							04						00		00			
	27	RUBUIDA					03		06											
	28	SYMPOCC																	00	
	29	SYMPALB																		
	30	POPUBAL							03						00					
	31	CORNSTO											02							
	32	LONIDIO											01						00	
	33	LINNBOR					03		15		02		08							
	34	VACCCAE													00		01			
	35	PICEGLA									01									
	36	SALISPP																		
	37	ARCTUVA									02		02						00	
	38	SALIBEB					18				02									
	39	LEDUGRO							02											
	40	RIBETRI																		

(CONTINUED)

Group name: e3 Aw/buffalo-berry

			Plots																	
			OG03		ROBIN03		SH0024		SH0038		SH0056		SH0093		SRRS01		SRRS04		WOLSN03	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																		
5	41	CORYCOR											06							
	42	VACCMYR																		
	43	BETUPAP																		
	44	PRUNVIR													01					
	45	ABIEBAL																		
	46	JUNIHOR																		
	47	RIBELAC																		
6	48	FRAGVIR	03		04		09		04		03				04		10		05	
	49	CORNCAN	22		13		08		33		16		13		25		21			
	50	LATHOCH	05		10		03				01		03		05		10			
	51	PYROASA	08		08				18		01		04		10		11			
	52	ASTECIL	02						02		03				01		11		05	
	53	GALIBOR			00		04						03		00		01		04	
	54	VICIAME	00		01						01		02		00		01			
	55	EPILANG	04		06		14				01		02		01		02			
	56	RUBUPUB							03		02		07		03		03		00	
	57	MAIACAN	00						03				02		05		06			
	58	ORTHSEC	01		02				02		01				01		00			
	59	LINNBOR	06		03										17		24			
	60	ASTECON			02				05				04						01	
	61	PETAPAL	03				02		05		02				01					
	62	TARAOFF					02		02		01								01	
	63	MERTPAN					06		08		02									
	64	THALVEN							02						01		01		06	
	65	ARNICOR	03												01		05			
	66	ARALNUD															03			
	67	CASTMIN																	00	
	68	ACHIMIL																		
	69	HALEDEF																		
	70	GALITRI																		
	71	EQUISYL					01		01											
	72	VIOLCAN																		
	73	TRIFPRA					02													
	74	SPIRROM																		
	75	TRIFHYB																		
	76	VIOLADU					03		05											
	77	SOLIGIG																		
	78	ACTARUB																		
	79	VIOLREN					02													
	80	HABEORB					01				01									

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: e3 Aw/buffalo-berry

			Plots																	
			OG03		ROBIN03		SH0024		SH0038		SH0056		SH0093		SRRS01		SRRS04		WOLSN03	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																		
6	81	LILIPHI																		
	82	EQUIARV																		
	83	MITENUD																		
	84	ASTEMOD																		
	85	ARCTUVA																		
	86	ASTRCIC																	06	
	87	HEDYSUL																	04	
	88	BOTRVIR																		
	89	EQUIPRA																		
	90	GERARIC																		
	91	LYCOSIT																		
	92	SMILRAC																		
	93	SOLICAN					02													
	94	OSMOCHI																		
	95	STREAMP															01			
	96	TRIFREP																		
	97	ARNIANG																		
	98	HERALAN																		
	99	HIERUMB					01													
	100	MONEUNI																		
	101	POPUTRE																		
	102	VACCMYR																		
	103	SMILSTE																	00	
	104	AGOSGLA																		
	105	ASTESPP													00					
	106	PENSPRO													00					
7	107	CALACAN	00		14		07		13		02		04							
	108	ELYMINN	05		03						10				03		05			
	109	BROMCIL																		
	110	AGROTRA	01												00					
	111	ORYZASP			01															
	112	SCHIPUR	00																	
	113	BROMINE																		
	114	AGRODAS																		
8	115	MOSSSPP			10												02			
	116	PLEUSCH					03													
	117	HYLOSPL							01											

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: e4 Aw/saskatoon

					Plots							
			Avg	Avg	RCSE02		S010		SW05		VINSN08	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES										
1	1	POPUTRE	0100	55.0	50		60		70		40	
	2	BETUPAP	50.0	06.8	20						07	
	3	POPUBAL	50.0	01.3	00						05	
2	4	POPUBAL	25.0	00.1							00	
	5	PICEGLA	25.0	00.0							00	
4	6	SALIBEB	25.0	00.8							03	
5	7	AMELALN	0100	11.0	09		11		06		16	
	8	ROSAACI	75.0	05.2	02				05		13	
	9	SYMPOCC	50.0	02.6	07						02	
	10	SHEPCAN	50.0	01.1			04				00	
	11	LONIDIO	50.0	00.7	00						02	
	12	SYMPALB	50.0	00.6			00		01			
	13	VIBUEDU	50.0	00.6	01						01	
	14	POPUTRE	50.0	00.5			01		00			
	15	RUBUIDA	25.0	03.4	13							
	16	LONIINV	25.0	01.9	07							
	17	CORNSTO	25.0	00.5							02	
	18	RIBEHIR	25.0	00.5	02							
	19	VACCCAE	25.0	00.2			00					
	20	SALISPP	25.0	00.1			00					
6	21	RUBUPUB	0100	04.5	13		01		00		03	
	22	FRAGVIR	0100	04.0	08		02		02		02	
	23	MAIACAN	0100	00.8	00		00		01		00	
	24	MERTPAN	75.0	02.7	03		03		04			
	25	LATHOCH	75.0	02.2	01		04		03			
	26	PYROASA	75.0	01.2	02		01		01			
	27	GALIBOR	75.0	00.7	01		00				01	
	28	PETAPAL	75.0	00.7	01		00		00			
	29	SMILSTE	75.0	00.5			00		00		00	
	30	ASTECIL	50.0	03.0	09						03	
	31	CORNCAN	50.0	02.7	09		01					
	32	VICIAME	50.0	00.3			00		01			
	33	ACHIMIL	50.0	00.3	00				00			
	34	THALVEN	50.0	00.2	00				00			
	35	CASTMIN	50.0	00.1			00		00			
	36	VACCVIT	25.0	02.4			09					
	37	ARALNUD	25.0	01.3	05							
	38	VIOLCAN	25.0	01.1					04			
	39	MITENUD	25.0	01.1	04							
	40	ASTRCIC	25.0	01.0							04	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: e4 Aw/saskatoon

					Plots							
			Avg	Avg	RCSE02		S010		SW05		VINSN08	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES										
6	41	TRIFHYB	25.0	00.9	03							
	42	LINNBOR	25.0	00.8	03							
	43	AGRISTR	25.0	00.6							02	
	44	ASTECON	25.0	00.6							02	
	45	CAMPROT	25.0	00.1	00							
	46	EPILANG	25.0	00.1					00			
	47	GERARIC	25.0	00.1	00							
	48	SMILRAC	25.0	00.1	00							
	49	ZIGAELE	25.0	00.1			00					
	50	CLINUNI	25.0	00.1							00	
	51	EQUIARV	25.0	00.1	00							
7	52	CALACAN	75.0	05.4	09		03		08			
	53	CARESPP	25.0	03.6							14	
	54	CAREOBT	25.0	02.5	10							
	55	ELYMINN	25.0	01.8	07							
	56	ORYZASP	25.0	01.3			05					
	57	POA PRA	25.0	00.8	03							
	58	SCHIPUR	25.0	00.8	03							
	59	BROMCIL	25.0	00.5	02							
8	60	MOSSSPP	75.0	29.6			99		10		08	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: e5 Aw/alder

			Avg	Avg	Plots																							
					4WHS909		BCWH09		BH36		BH58		DE01		DE02		ESBM012		ESBM013		ESBM036		ESBM038		ESBM039		ESBM040		GPG001	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
1	1	POPUTRE	0100	49.9	80		45		99		80		85		85		30		25		03		45		30		30		65	
	2	POPUBAL	44.2	02.8	05		03				15						03		02						02					
	3	PICEGLA	34.6	01.4			03				05		05		02		03		08						01		05		07	
	4	PINUCON	17.3	00.7	01		03														05						01			
	5	BETUPAP	07.7	00.1																										
	6	ALNUCRI	01.9	00.3																										
	7	SALIBEB	01.9	00.2																										
2	8	PICEGLA	26.9	01.4	01														04		02		01				18			
	9	POPUTRE	23.1	01.8	01												10				35						02			
	10	POPUBAL	07.7	00.3													06													
	11	SALIBEB	05.8	00.4																										
	12	BETUPAP	05.8	00.2													03													
	13	POPUTR1	01.9	00.5																										
	14	ALNUCRI	01.9	00.2																										
	15	PINUCON	01.9	00.1																										
	16	SALISCO	01.9	00.1													05													
	17	SALISPP	01.9	00.1																							03			
4	18	ALNUCRI	82.7	23.1	75		50				13		15		20		30				20		50		55		50		15	
	19	SALIBEB	21.2	01.6																									10	
	20	PICEGLA	13.5	00.4	01														03				01				02			
	21	SALISPP	09.6	00.9											05						05						01			
	22	AMELALN	05.8	00.2																										
	23	SALISCO	03.8	00.3															03						12					
	24	SALIDIS	03.8	00.1																										
	25	POPUBAL	03.8	00.1													02		01											
	26	SORBSCO	01.9	00.0																										
	27	BETUPAP	01.9	00.0																										
	28	POPUTRE	01.9	00.0																										
5	29	ROSAACI	96.2	09.5	15		09		02		07		14		24		17		03		04		20		10		03		21	
	30	VIBUEDU	82.7	06.6	30		03		02		08		21		11		04								03		03		06	
	31	RUBUIDA	67.3	04.5	15		03				02						03		04		02				05		03			
	32	SPIRBET	55.8	04.2			16		06		04		11		10						01		05		07				00	
	33	LONIINV	48.1	03.5									02				03		04										08	
	34	SHEPCAN	28.8	02.1									06						05		02		11							
	35	LINNBOR	26.9	00.9	01																									
	36	ALNUCRI	25.0	03.6					55								10		10		05									
	37	LEDUGRO	21.2	00.8															02								02			
	38	AMELALN	21.2	00.7													01				01		03							
	39	RIBELAC	21.2	00.6			06						00																	
	40	SYMPOCC	19.2	00.4			01								00															

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: e5 Aw/alder

			Avg	Avg	Plots																							
					4WHS909		BCWH09		BH36		BH58		DE01		DE02		ESBM012		ESBM013		ESBM036		ESBM038		ESBM039		ESBM040		GPG001	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	%	SPECIES																												
5	41	VACCMYR	15.4	00.8															10											
	42	POPUTRE	13.5	00.9													02		01				05		30		01			
	43	SYMPALB	13.5	00.6													03				01		04		02					
	44	VACCCAE	13.5	00.2					01																					
	45	LONIDIO	11.5	00.3					01		02		01				01													
	46	SALISPP	11.5	00.3							00																			
	47	VACCVIT	11.5	00.2																										
	48	RIBETRI	09.6	00.3																					03		02			
	49	RIBEOXY	09.6	00.2															03		01				01					
	50	CORNSTO	05.8	00.3																					01					
	51	RIBEHIR	05.8	00.1							05																			
	52	MENZFER	03.8	00.2																	01		11							
	53	SALIBEB	03.8	00.1																										
	54	PICEGLA	03.8	00.1															02								03			
	55	SORBSCO	03.8	00.1																										
	56	POPUBAL	03.8	00.0													01													
	57	BETUGLA	01.9	00.2																										
	58	VACCSCO	01.9	00.1																										
	59	SALISCO	01.9	00.1															05											
	60	BETUPAP	01.9	00.0																										
	61	CLEMOCC	01.9	00.0													01													
	62	ARCTUVA	01.9	00.0																										
6	63	CORNCAN	94.2	08.3	02		01		00		04		11		03		03		12		03		03		05		03		05	
	64	EPILANG	88.5	05.2	02				03		01		01		07		02		08		10		02		04		05			
	65	PYROASA	86.5	03.3	02				02		00				04		10		02		02		02		03		02		08	
	66	FRAGVIR	82.7	03.7	01		07		03		03		05						10		05		05		03		06			
	67	LATHOCH	80.8	02.9	02		03		01		01		16		02		05		08		05		06		06				03	
	68	MAIACAN	75.0	02.3	01		00		00		00				02		04				02		02		02		01		06	
	69	ARALNUD	73.1	10.9	40		09		39		02		06		12		30				35		20		25		20			
	70	ASTECIL	71.2	03.3	03				04		02		07		00		06		05		08		08		03				01	
	71	RUBUPUB	71.2	02.9	02		02		01		03		04		03		03		03		02		02				03		01	
	72	MERTPAN	63.5	02.6	02		08				11		04						02				02		05		04		01	
	73	MITENUD	61.5	02.3			14		01		01		00				02		02		02				05		03			
	74	PETAPAL	59.6	01.4							01						01		04								07		03	
	75	VICIAME	59.6	00.8									00		00		03		01		02		04		02				00	
	76	LINNBOR	57.7	03.3			00		03		01		18		11		06				02		03		03		05		04	
	77	ARNICOR	46.2	01.9	01		04		01										03		01				01		01		08	
	78	GALIBOR	46.2	00.8	01						00		04						03				02							
	79	ASTECON	38.5	03.1	05								23		31		02				02				25					
	80	GALITRI	30.8	00.6	01		06												01		02				02					

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: e5 Aw/alder

					Plots																							
			Avg	Avg	4WHS909		BCWH09		BH36		BH58		DE01		DE02		ESBM012		ESBM013		ESBM036		ESBM038		ESBM039		ESBM040		GPG001	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	OSMODEP	30.8	00.5	01		00		01		00						02				01		01		05		01			
	82	TARAOFF	25.0	00.3																					01				00	
	83	ACTARUB	23.1	00.4			00																01		03					
	84	EQUISYL	21.2	00.3																										
	85	EQUIARV	19.2	00.2			01				00																			
	86	VIOLADU	17.3	00.3																										
	87	ORTHSEC	15.4	00.2					00						01															
	88	GERARIC	11.5	00.3			02		01														02							
	89	ACHIMIL	11.5	00.1															03											
	90	DISPTRA	11.5	00.1									00		00												02			
	91	SMILRAC	09.6	00.7									09																	
	92	HERALAN	09.6	00.6	05		21																							
	93	ASTELAE	09.6	00.4																			04							
	94	TRIFHYB	07.7	00.2																										
	95	LYCOANN	07.7	00.2															03											
	96	VIOLCAN	07.7	00.1																			02							
	97	CASTMIN	07.7	00.1																										
	98	GYMNDRY	05.8	00.1															01				02							
	99	HALEDEF	05.8	00.1							00																			
	100	OSMOCHI	05.8	00.0																					02					
	101	SMILSTE	03.8	00.2																					03		05			
	102	VACCCAE	03.8	00.2																										
	103	STREAMP	03.8	00.1			02																							
	104	THALVEN	03.8	00.1																			01							
	105	ASTESPP	03.8	00.1																			01				02			
	106	CAMPROT	03.8	00.1																										
	107	LILIPHI	03.8	00.0					00																					
	108	LYCOCOM	01.9	00.2																										
	109	GALIAPA	01.9	00.1																										
	110	RUBUIDA	01.9	00.1					05																					
	111	VIBUEDU	01.9	00.1															05											
	112	PETAVIT	01.9	00.1																										
	113	APOCAND	01.9	00.0																							02			
	114	ARCTUVA	01.9	00.0																										
	115	DRYOSPP	01.9	00.0																										
	116	LATHVEN	01.9	00.0																										
	117	RANUACR	01.9	00.0																										
	118	DRYOCAR	01.9	00.0																										
	119	HIERUMB	01.9	00.0																										
	120	PYROELL	01.9	00.0	01																									

(CONTINUED)

Group name: e5 Aw/alder

			Avg	Avg	Plots																							
					4WHS909		BCWH09		BH36		BH58		DE01		DE02		ESBM012		ESBM013		ESBM036		ESBM038		ESBM039		ESBM040		GPG001	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	121	SOLICAN	01.9	00.0																										
	122	TRIFPRA	01.9	00.0																							01			
	123	VIOLREN	01.9	00.0	01																									
	124	ZIGAELE	01.9	00.0																			01							
	125	GEUMTRI	01.9	00.0																										
	126	GALETET	01.9	00.0																										
	127	TRIFREP	01.9	00.0																										
	128	CLEMOCC	01.9	00.0			00																							
	129	HABEVIR	01.9	00.0																										
	130	VIOLORB	01.9	00.0																									00	
7	131	CALACAN	84.6	07.6	03		07		01		09		03		00				03				25		12				02	
	132	ELYMINN	50.0	04.9			06		07		05				21								10		03		05		17	
	133	SCHIPUR	17.3	00.2							01																			
	134	AGROTRA	13.5	00.2			00				02		00																	
	135	ORYZASP	13.5	00.1							00				00				03											
	136	CAREOBT	07.7	00.1																										
	137	BROMCIL	05.8	00.5															05								20			
	138	PHLEPRA	03.8	00.2																			05		03					
	139	POA PRA	03.8	00.1																										
	140	CAREUPL	03.8	00.1																										
	141	POA PAL	03.8	00.0																										
	142	AGROSPP	01.9	00.5													25													
	143	CARESPP	01.9	00.1																										
	144	POA PAU	01.9	00.0																										
	145	POA COM	01.9	00.0			00																							
	146	CAREPRI	01.9	00.0			00																							
	147	CAREPRA	01.9	00.0					00																					
8	148	PLEUSCH	19.2	00.6													03				04				03		05			
	149	MOSSSPP	13.5	01.0					06		11		30																	
	150	HYLOSPL	13.5	00.9																	01						25			
	151	MNIUSPP	05.8	00.1															01		01				01					
	152	PTILCRI	03.8	00.1																										
	153	AULAPAL	01.9	00.1																	03									
9	154	PELTAPH	03.8	00.0																										
	155	LASAPEN	01.9	00.0																										
	156	CLADMIT	01.9	00.0																										
	157	MOSSSPP	01.9	00.0																										
	158	PELTCAN	01.9	00.0																										

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: e5 Aw/alder

			Plots																									
			GPR003		KN06		OG02		OG04		OLSON01		RCBL03		RCCL01		RCC002		RCC004		RCCR05		RCCR07		RCCU02		RCCU05		RCCU11	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
1	1	POPUTRE	75		45		45		40		40		30		65		70		60		61		45		70		55		60	
	2	POPUBAL					10		02				05								02									
	3	PICEGLA									04																02			
	4	PINUCON	08												05												08			
	5	BETUPAP																												
	6	ALNUCRI																												
	7	SALIBEB																												
2	8	PICEGLA					05		05																					
	9	POPUTRE									00																			
	10	POPUBAL																												
	11	SALIBEB																												
	12	BETUPAP																												
	13	POPUTR1																							24					
	14	ALNUCRI																												
	15	PINUCON																												
	16	SALISCO																												
	17	SALISPP																												
4	18	ALNUCRI	30		15		05		20		28		24		25						60		50		27		19		12	
	19	SALIBEB			35				05																					
	20	PICEGLA																												
	21	SALISPP									10		25																	
	22	AMELALN																							02					
	23	SALISCO																												
	24	SALIDIS					00																							
	25	POPUBAL																												
	26	SORBSCO																												
	27	BETUPAP																												
	28	POPUTRE																												
5	29	ROSAACI	02		17				08		22		01		06		03		00		06		03		15		02		08	
	30	VIBUEDU	11				04		03						02		03		01		03		01				02		06	
	31	RUBUIDA	04								18		30		04		03		02		03		07		00		09		11	
	32	SPIRBET			12		04		04						12		07		01		00		02				01			
	33	LONIINV	00						00				06																	
	34	SHEPCAN			23		06		03																				01	
	35	LINNBOR																												
	36	ALNUCRI															10		25											
	37	LEDUGRO					01		10						07		03		02				00							
	38	AMELALN			04																									
	39	RIBELAC																												
	40	SYMPOCC			00						01		02												03					

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: e5 Aw/alder

			Plots																									
			GPR003		KN06		OG02		OG04		OLSON01		RCBL03		RCCL01		RCC002		RCC004		RCCR05		RCCR07		RCCU02		RCCU05		RCCU11	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
5	41	VACCMYR													10		00										05		04	
	42	POPUTRE																												
	43	SYMPALB																												
	44	VACCCAE			02		00		00												00		03							
	45	LONIDIO																												
	46	SALISPP																									01			
	47	VACCVIT													00				10				00				00		00	
	48	RIBETRI									07																			
	49	RIBEOXY																												
	50	CORNSTO																												
	51	RIBEHIR																							02					
	52	MENZFER																												
	53	SALIBEB																												
	54	PICEGLA																												
	55	SORBSCO																												
	56	POPUBAL																												
	57	BETUGLA																												
	58	VACCSCO																	07											
	59	SALISCO																												
	60	BETUPAP																												
	61	CLEMOCC																												
	62	ARCTUVA			00																									
6	63	CORNCAN	01		14		14		10		04		10		00						11		15				09		14	
	64	EPILANG	02				12		22		01		07		01		03		08		02		09		08		02		07	
	65	PYROASA	01		11		02		02		04		15		08		03		01		02		01				06		03	
	66	FRAGVIR	02		08		06		01		06		05		01		06		03		08		12		01		02		02	
	67	LATHOCH	00		02		02		03		02		05				04				05				02		02		09	
	68	MAIACAN			03		00		04		02		04		00		01		03		01		06		04		09		03	
	69	ARALNUD			00						02		12		07		16		03		27		10		03		10		16	
	70	ASTECIL	08		02		13		02		00		10						02								04		14	
	71	RUBUPUB	07		01		07		00		02		01		02										06		11		18	
	72	MERTPAN	09				00				00		15				01								06					
	73	MITENUD													00		02						01		08		08			
	74	PETAPAL	07				01				00		01				01								00		01		01	
	75	VICIAME	00		00		00		01		01		00				00												02	
	76	LINNBOR	01		27		04		00		06				14		03		12		04		09						04	
	77	ARNICOR	03		01		00		04						16						14		06		15				01	
	78	GALIBOR			00						03										00								00	
	79	ASTECON			00						01		03																	
	80	GALITRI											04																	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: e5 Aw/alder

			Plots																									
			GPR003		KN06		OG02		OG04		OLSON01		RCBL03		RCCL01		RCC002		RCC004		RCCR05		RCCR07		RCCU02		RCCU05		RCCU11	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	OSMODEP																												
	82	TARAOFF	00		01		01				00																			
	83	ACTARUB					00						10				01								01					
	84	EQUISYL	00										01																	
	85	EQUIARV													00										02				02	
	86	VIOLADU																												
	87	ORTHSEC	01				02		00		00																			
	88	GERARIC																												
	89	ACHIMIL											00				00		00											
	90	DISPTRA			00																									
	91	SMILRAC																												
	92	HERALAN																												
	93	ASTELAE															06				02		04							
	94	TRIFHYB									00																			
	95	LYCOANN																												
	96	VIOLCAN									00																			
	97	CASTMIN																					01							
	98	GYMNDRY																												
	99	HALEDFF																												
	100	OSMOCHI	00						01																					
	101	SMILSTE																												
	102	VACCCAE																												
	103	STREAMP																							05					
	104	THALVEN			01																									
	105	ASTESPP																												
	106	CAMPROT																												
	107	LILIPHI									00																			
	108	LYCOCOM																												
	109	GALIAPA																												
	110	RUBUIDA																												
	111	VIBUEDU																												
	112	PETAVIT															03													
	113	APOCAND																												
	114	ARCTUVA																												
	115	DRYOSPP																												
	116	LATHVEN																												
	117	RANUACR																												
	118	DRYOCAR																												
	119	HIERUMB																												
	120	PYROELL																												

(CONTINUED)

Group name: e5 Aw/alder

			Plots																									
			GPR003		KN06		OG02		OG04		OLSON01		RCBL03		RCCL01		RCC002		RCC004		RCCR05		RCCR07		RCCU02		RCCU05		RCCU11	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	121	SOLICAN																												
	122	TRIFPRA																												
	123	VIOLREN																												
	124	ZIGAELE																												
	125	GEUMTRI																												
	126	GALETET																												
	127	TRIFREP															00													
	128	CLEMOCC																												
	129	HABEVIR					00																							
	130	VIOLORB																												
7	131	CALACAN	00				12						13		16		05		06		01				05		11		04	
	132	ELYMINN	01		05				32		03				05		19		20		12		18		03		08		06	
	133	SCHIPUR			00														00						04					
	134	AGROTRA			00		05																00							
	135	ORYZASP					00																						01	
	136	CAREOBT																					01						01	
	137	BROMCIL											00																	
	138	PHLEPRA																												
	139	POA PRA																												
	140	CAREUPL													04				01											
	141	POA PAL					00												00											
	142	AGROSPP																												
	143	CARESPP																									04			
	144	POA PAU													01															
	145	POA COM																												
	146	CAREPRI																												
	147	CAREPRA																												
8	148	PLEUSCH																												
	149	MOSSSPP									00																			
	150	HYLOSPL																												
	151	MNIUSPP																												
	152	PTILCRI																												
	153	AULAPAL																												
9	154	PELTAPH																												
	155	LASAPEN																												
	156	CLADMIT																												
	157	MOSSSPP																												
	158	PELTCAN																												

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: e5 Aw/alder

			Plots																									
			RCGR01		RCGR02		RCHA04		RCHOP07		RCHOPF2		RCLA04		RCLAW02		ROBIN04		SH0001		SH0002		SH0003		SH0007		SH0010		SH0011	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
1	1	POPUTRE	55		40		35		60		60		20		65		50		65		45		60		50		63		41	
	2	POPUBAL			05										01						10		03		20		07		06	
	3	PICEGLA									01										10									
	4	PINUCON																												
	5	BETUPAP									01		00		05															
	6	ALNUCRI																							18					
	7	SALIBEB																							08					
2	8	PICEGLA													00										15					
	9	POPUTRE			14										00				08		05									
	10	POPUBAL			03																								05	
	11	SALIBEB																												
	12	BETUPAP																												
	13	POPUTR1																												
	14	ALNUCRI																												
	15	PINUCON																							05					
	16	SALISCO																												
	17	SALISPP																												
4	18	ALNUCRI	15				17		16				35				22		15		12		30				05		70	
	19	SALIBEB																			02						02			
	20	PICEGLA																												
	21	SALISPP																												
	22	AMELALN									06				00															
	23	SALISCO																	03											
	24	SALIDIS																												
	25	POPUBAL																												
	26	SORBSCO													01															
	27	BETUPAP																												
	28	POPUTRE																												
5	29	ROSAACI	09		14		13		11		14		00		03		31		07		03		03		11		15			
	30	VIBUEDU	06		15		04		01		02		14		05		08		02		30		04		20		22		18	
	31	RUBUIDA			02		17		16				09		01		10		03				02				02			
	32	SPIRBET			03		19		28		02		05		01		09										10		06	
	33	LONIINV							04		03				07		14		08		06		03		14		09		40	
	34	SHEPCAN															02				06		15							
	35	LINNBOR																	03		02		01		03		03		06	
	36	ALNUCRI									23				09						02		05							
	37	LEDUGRO	04								01		05																	
	38	AMELALN			08										00		01						03							
	39	RIBELAC					02																04				01			
	40	SYMPOCC			03				06																					

(CONTINUED)

roup name: e5 Aw/alder

			Plots																									
			RCGR01		RCGR02		RCHA04		RCHOP07		RCHOPF2		RCLA04		RCLAW02		ROBIN04		SH0001		SH0002		SH0003		SH0007		SH0010		SH0011	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
5	41	VACCMYR	03								01		05																	
	42	POPUTRE																												
	43	SYMPALB																												
	44	VACCCAE																												
	45	LONIDIO			07						01																			
	46	SALISPP	03						02		01		05																	
	47	VACCVIT	00																											
	48	RIBETRI																												
	49	RIBEOXY															03													
	50	CORNSTO																												
	51	RIBEHIR									00																			
	52	MENZFER																												
	53	SALIBEB																			04									
	54	PICEGLA																												
	55	SORBSCO																												
	56	POPUBAL																												
	57	BETUGLA																												
	58	VACCSCO																												
	59	SALISCO																												
	60	BETUPAP																												
	61	CLEMOCC																												
	62	ARCTUVA																												
6	63	CORNCAN	14		09		11		03		11		05		06		03		10		03		04		07		65		20	
	64	EPILANG	14		06		26				00				02		05		11		03		05		04		05		07	
	65	PYROASA	01		02				03				01		02		01		05		01		01		06		08		07	
	66	FRAGVIR	04		05		07		05		09		10				01		01		01		02						04	
	67	LATHOCH	01				06		03		02		03		01		01				01				01		03		03	
	68	MAIACAN	03		01		01		04		02		16		03		02													
	69	ARALNUD	13		02		44		03				08		23				20		10		14							
	70	ASTECIL			09		21		00		01		01		00		10				01		02		01				01	
	71	RUBUPUB	07		08				06		03				03		00				03		03						09	
	72	MERTPAN			20		04		06		02		00		07		01				02		02							
	73	MITENUD	00		19		10		02		08		02		01		01				01		01						05	
	74	PETAPAL			02		04				05		00		05				02		01		01		01		01		03	
	75	VICIAME			01				02		01		01		00		00				01		01							
	76	LINNBOR	05		01						15		00		00		01													
	77	ARNICOR	00										03		01		02													
	78	GALIBOR			04				01		00				00		01						01		01		01			
	79	ASTECON																	02								03		12	
	80	GALITRI									00								01		01		02				01		05	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: e5 Aw/alder

			Plots																									
			RCGR01		RCGR02		RCHA04		RCHOP07		RCHOPF2		RCLA04		RCLAW02		ROBIN04		SH0001		SH0002		SH0003		SH0007		SH0010		SH0011	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	OSMODEP																	01		01		01				01			
	82	TARAOFF							04		00		00		00															
	83	ACTARUB					01		01						00															
	84	EQUISYL																	01		01		01		02				01	
	85	EQUIARV					02		00		00																			
	86	VIOLADU									00										01		02		01				03	
	87	ORTHSEC																												
	88	GERARIC			06						01		01																	
	89	ACHIMIL							00																					
	90	DISPTRA																									01			
	91	SMILRAC																			15						04			
	92	HERALAN															01													
	93	ASTELAE	04																											
	94	TRIFHYB							06				00																	
	95	LYCOANN																	02										04	
	96	VIOLCAN	00										01																	
	97	CASTMIN	00								00																			
	98	GYMNDRY																									01		01	
	99	HALEDEF																												
	100	OSMOCHI															00													
	101	SMILSTE					06																							
	102	VACCCAE																												
	103	STREAMP																												
	104	THALVEN			04																									
	105	ASTESPP																												
	106	CAMPROT																												
	107	LILIPHI																												
	108	LYCOCOM																											08	
	109	GALIAPA																												
	110	RUBUIDA																												
	111	VIBUEDU																												
	112	PETAVIT																												
	113	APOCAND					02																							
	114	ARCTUVA																												
	115	DRYOSPP																												
	116	LATHVEN			02																									
	117	RANUACR							01																					
	118	DRYOCAR																	01											
	119	HIERUMB																			01									
	120	PYROELL																												

(CONTINUED)

Group name: e5 Aw/alder

			Plots																									
			RCGR01		RCGR02		RCHA04		RCHOP07		RCHOPF2		RCLA04		RCLAW02		ROBIN04		SH0001		SH0002		SH0003		SH0007		SH0010		SH0011	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	121	SOLICAN																												
	122	TRIFPRA																												
	123	VIOLREN																												
	124	ZIGAELE																												
	125	GEUMTRI																												
	126	GALETET																												
	127	TRIFREP																												
	128	CLEMOCC																												
	129	HABEVIR																												
	130	VIOLORB																												
7	131	CALACAN	06		30		11		04		03		13		01		12		01		15		07		20		06		18	
	132	ELYMINN	18		02				00		02		15																	
	133	SCHIPUR	00						01		00		01								01									
	134	AGROTRA																												
	135	ORYZASP									01		00																	
	136	CAREOBT	00										01																	
	137	BROMCIL																												
	138	PHLEPRA																												
	139	POA PRA			01				05																					
	140	CAREUPL																												
	141	POA PAL																												
	142	AGROSPP																												
	143	CARESPP																												
	144	POA PAU																												
	145	POA COM																												
	146	CAREPRI																												
	147	CAREPRA																												
8	148	PLEUSCH																	01		01				01		01			
	149	MOSSSPP													00															
	150	HYLOSPL																	01		01								12	
	151	MNIUSPP																												
	152	PTILCRI																												
	153	AULAPAL																												
9	154	PELTAPH																			01									
	155	LASAPEN																												
	156	CLADMIT																												
	157	MOSSSPP					01																							
	158	PELTCAN																												

(CONTINUED)

Group name: e5 Aw/alder

			Plots																			
			SH0013		SH0017		SH0023		SH0033		SH0036		SH0037		SRRN07		WBFG07		WHAC2B		WHSV01		WHTHE09	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																						
1	1	POPUTRE	40		52		40		22		55		43		55		25		10		60		20	
	2	POPUBAL					15		13				05				05		03				05	
	3	PICEGLA									03						07		01		05		01	
	4	PINUCON	05																01					
	5	BETUPAP																					01	
	6	ALNUCRI																						
	7	SALIBEB																						
2	8	PICEGLA					03		08		05		06				00							
	9	POPUTRE			10						05												00	
	10	POPUBAL															00		03					
	11	SALIBEB			15								02											
	12	BETUPAP	04								03													
	13	POPUTR1																						
	14	ALNUCRI							10															
	15	PINUCON																						
	16	SALISCO																						
	17	SALISPP																						
4	18	ALNUCRI	20		18		15		20		15		07		30		30				85		15	
	19	SALIBEB	02		13		04				03		03				03							
	20	PICEGLA	03								07		06											
	21	SALISPP																						
	22	AMELALN																						
	23	SALISCO																						
	24	SALIDIS																						
	25	POPUBAL																						
	26	SORBSCO																						
	27	BETUPAP					01																	
	28	POPUTRE					01																	
5	29	ROSAACI	10		06		10		06		03		07		21		13		06		11		11	
	30	VIBUEDU			18		06				07		02		05		05		03		04		03	
	31	RUBUIDA			05				03						11		06		00		03		09	
	32	SPIRBET							03						16		07							
	33	LONIINV	02		04		06				19				03		02		14				02	
	34	SHEPCAN	02						03				15											
	35	LINNBOR	06		04		02		12		02		02				00							
	36	ALNUCRI	02														08		20					
	37	LEDUGRO																						
	38	AMELALN	07		04		03																	
	39	RIBELAC			02		03		06				04						02					
	40	SYMPOCC																	00				02	

(CONTINUED)

Group name: e5 Aw/alder

			Plots																			
			SH0013		SH0017		SH0023		SH0033		SH0036		SH0037		SRRN07		WBFG07		WHAC2B		WHSV01		WHTHE09	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																						
5	41	VACCMYR																						
	42	POPUTRE													05						00			
	43	SYMPALB							04				06		13									
	44	VACCCAE	01																					
	45	LONIDIO																						
	46	SALISPP																						
	47	VACCVIT																						
	48	RIBETRI															03		00					
	49	RIBEOXY																					00	
	50	CORNSTO					13																00	
	51	RIBEHIR																						
	52	MENZFER																						
	53	SALIBEB															01							
	54	PICEGLA																						
	55	SORBSCO	01		02																			
	56	POPUBAL			01																			
	57	BETUGLA									12													
	58	VACCSCO																						
	59	SALISCO																						
	60	BETUPAP			02																			
	61	CLEMOCC																						
	62	ARCTUVA																						
6	63	CORNCAN	18		15		04		06		07		08		14		15		01		02		00	
	64	EPILANG	01		07		21				02		02		02		01		01		01		05	
	65	PYROASA	04						06		02		04		04		04		01		01			
	66	FRAGVIR			04		02		05				01				01		01		06		02	
	67	LATHOCH			03		02		03		03				05		00		01				02	
	68	MAIACAN			02				02		04		03				03		00		01			
	69	ARALNUD	04		34		06						02						02		09		21	
	70	ASTECIL							05		01				06		00		00				02	
	71	RUBUPUB									03		01		07		03				02		02	
	72	MERTPAN	02		05		05				06		05		04		00		00		01			
	73	MITENUD			02		02		05						01		03		02				00	
	74	PETAPAL	02				03		03		03						02		01		01			
	75	VICIAME	01		02		02		02		01								00				01	
	76	LINNBOR																	00		00			
	77	ARNICOR													06				00		00			
	78	GALIBOR			03		04						02		01				01		02		01	
	79	ASTECON	07		05		18				08		02				02		03				02	
	80	GALITRI					01		03								00						00	

(CONTINUED)

Group name: e5 Aw/alder

			Plots																			
			SH0013		SH0017		SH0023		SH0033		SH0036		SH0037		SRRN07		WBFG07		WHAC2B		WHSV01		WHTHE09	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																						
6	81	OSMODEP			03				02				03											
	82	TARAOFF							02						00						00			
	83	ACTARUB															00		00					
	84	EQUISYL			04		02				02												00	
	85	EQUIARV															00						00	
	86	VIOLADU	02		01		01		06															
	87	ORTHSEC							03								01							
	88	GERARIC																						
	89	ACHIMIL	01																				00	
	90	DISPTRA																						
	91	SMILRAC			04		02																	
	92	HERALAN									02				03									
	93	ASTELAE																			03			
	94	TRIFHYB																						
	95	LYCOANN	02								01													
	96	VIOLCAN																						
	97	CASTMIN																						
	98	GYMNDRY	04																					
	99	HALEDEF																						
	100	OSMOCHI																						
	101	SMILSTE																						
	102	VACCCAE																						
	103	STREAMP																						
	104	THALVEN																						
	105	ASTESPP													03									
	106	CAMPROT																						
	107	LILIPHI																						
	108	LYCOCOM																						
	109	GALIAPA																			05			
	110	RUBUIDA																						
	111	VIBUEDU																						
	112	PETAVIT																						
	113	APOCAND																						
	114	ARCTUVA																						
	115	DRYOSPP			02																			
	116	LATHVEN																						
	117	RANUACR																						
	118	DRYOCAR																						
	119	HIERUMB																						
	120	PYROELL																						

(CONTINUED)

Group name: e5 Aw/alder

			Plots																			
			SH0013		SH0017		SH0023		SH0033		SH0036		SH0037		SRRN07		WBFG07		WHAC2B		WHSV01		WHTHE09	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																						
6	121	SOLICAN					01																	
	122	TRIFPRA																						
	123	VIOLREN																						
	124	ZIGAELE																						
	125	GEUMTRI													00									
	126	GALETET																			00			
	127	TRIFREP																						
	128	CLEMOCC																						
	129	HABEVIR																						
	130	VIOLORB																						
7	131	CALACAN			18		06		02		10		07		15		03		14		16		05	
	132	ELYMINN															03							
	133	SCHIPUR																						
	134	AGROTRA													00									
	135	ORYZASP																						
	136	CAREOBT																						
	137	BROMCIL																						
	138	PHLEPRA																						
	139	POA PRA																						
	140	CAREUPL																						
	141	POA PAL																						
	142	AGROSPP																						
	143	CARESPP																						
	144	POA PAU																						
	145	POA COM																						
	146	CAREPRI																						
	147	CAREPRA																						
8	148	PLEUSCH	03		11																			
	149	MOSSSPP													01						02			
	150	HYLOSPL	04										01											
	151	MNIUSPP																						
	152	PTILCRI	01		02																			
	153	AULAPAL																						
9	154	PELTAPH					01																	
	155	LASAPEN	02																					
	156	CLADMIT	01																					
	157	MOSSSPP																						
	158	PELTCAN											01											

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: e6 Aw/alder/MRG-HWR

			Avg	Avg	Plots					
					CCMC02		CCMC07		CCMT01	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES								
1	1	POPUTRE	0100	41.7	25		60		40	
5	2	ALNUCRI	0100	14.0	09		17		14	
	3	SPIRBET	0100	03.9	04		03		04	
	4	ROSAWOO	66.7	02.2	01				05	
	5	ARCTUVA	66.7	01.7	04		00			
	6	LINNBOR	66.7	00.5	00		01			
	7	VIBUEDU	33.3	01.9					05	
	8	SHEPCAN	33.3	01.5			04			
	9	ROSAACI	33.3	01.1			03			
	10	AMELALN	33.3	01.0	02					
6	11	EPILANG	0100	08.1	02		00		21	
	12	CORNCAN	0100	07.7	01		17		03	
	13	LATHOCH	0100	05.2	01		01		12	
	14	FRAGVIR	0100	02.1	02		02		01	
	15	GALIBOR	0100	01.2	00		00		03	
	16	GERARIC	0100	00.8	01		01		00	
	17	ARNICOR	0100	00.6	00		00		00	
	18	MAIACAN	0100	00.4	00		00		00	
	19	ARALNUD	66.7	09.1			17		09	
	20	ASTELAE	66.7	02.7	06		01			
	21	VICIAME	66.7	02.0	00		05			
	22	PYROASA	66.7	00.8			01		00	
	23	CASTMIN	66.7	00.8	02				00	
	24	GENTAME	66.7	00.2	00		00			
	25	VIOLRUG	66.7	00.2	00		00			
	26	ORTHSEC	66.7	00.1	00				00	
	27	MERTPAN	33.3	01.1					03	
	28	RUBUPUB	33.3	00.2			00			
	29	TRIFREP	33.3	00.2			00			
	30	ANTEROS	33.3	00.1			00			
	31	ASTECON	33.3	00.1	00					
	32	CAMPROT	33.3	00.0			00			
7	33	CALACAN	0100	26.0	26		14		38	
	34	ELYMINN	0100	25.4	26		33		16	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: e7 Aw/rose-LBC/tall forbs

			Avg	Avg	Plots																							
					4PLG938		4WCK906		4WCK918		4WCK926		4WCK928		4WCK938		4WHS921		BH27		BOON02		BOON09		BOON37		CART02		CART04	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																										
1	1	POPUTRE	0101	57.6	95		70		48		80		99		70		80		99		60		45		60		35		40	
	2	POPUBAL	39.7	03.1					02						05												15		05	
	3	PICEGLA	26.9	01.1			01				01				05						04		02		08					
	4	PINUCON	12.8	00.5					01								03						05							
	5	BETUPAP	10.3	00.3																			05		01		02		05	
	6	PICEMAR	02.6	00.0																			02		01					
	7	SALIBEB	01.3	00.0																										
2	8	POPUTRE	28.2	01.9	10										10												02		01	
	9	POPUBAL	16.7	00.6	01						01				02												00		04	
	10	PICEGLA	12.8	00.5			02		06		02				20		01													
	11	BETUPAP	05.1	00.4	25																								02	
	12	SALIBEB	02.6	00.1																										
	13	PINUCON	02.6	00.0					01								01													
	14	AMELALN	01.3	00.0																										
4	15	ALNUCRI	19.2	00.8																										
	16	AMELALN	17.9	00.8																										
	17	SALIBEB	14.1	00.6																					10					
	18	SALISPP	06.4	00.2			01						05								02		04							
	19	PICEGLA	06.4	00.1					05		01				01															
	20	POPUTRE	05.1	00.3									15																	
	21	BETUPAP	05.1	00.3			01		04																					
	22	POPUBAL	05.1	00.1			01		01																					
	23	SALIDIS	02.6	00.1																										
	24	SALIGLA	02.6	00.1																										
	25	CORYCOR	01.3	00.2																										
	26	SALIPET	01.3	00.1																										
	27	ALNUTEN	01.3	00.0																					03					
5	28	ROSAACI	0101	14.6	02		02		01		01		15		03		10		08		33		23		21		22		09	
	29	VIBUEDU	75.6	07.7	03		25		15		10		15		05		02		00		07		25				01		07	
	30	RUBUIDA	67.9	05.5	05		03		03		01				02				01		04				04		01		01	
	31	SPIRBET	44.9	02.5															05						10					
	32	LONIINV	43.6	01.7			04		05				01		02		03				06		09						06	
	33	SYMPALB	34.6	01.3	01		01				01				01		01								05					
	34	AMELALN	33.3	00.9	02		03								01		01				02		01		03		01		01	
	35	SHEPCAN	29.5	01.2							01																			
	36	POPUTRE	28.2	01.0					05						01		02				16		08		04					
	37	SYMPOCC	28.2	01.0																							01		06	
	38	LINNBOR	26.9	00.7	01				02		01		01		02		01													
	39	LONIDIO	20.5	00.5	01		01												02										00	
	40	SALISPP	16.7	00.4			01																							

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: e7 Aw/rose-LBC/tall forbs

			Avg	Avg	Plots																							
					4PLG938		4WCK906		4WCK918		4WCK926		4WCK928		4WCK938		4WHS921		BH27		BOON02		BOON09		BOON37		CART02		CART04	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
5	41	VACCCAE	14.1	00.3							06								00				00							
	42	PICEGLA	14.1	00.2	01				05		01				01		01				04		01							
	43	ALNUCRI	12.8	00.4													01		06										01	
	44	CORNSTO	11.5	00.4											01		01													
	45	RIBELAC	11.5	00.2																	01									
	46	CORYCOR	09.0	00.4											01												00			
	47	POPUBAL	07.7	00.2																										
	48	RIBEOXY	07.7	00.1	01		01		02						01														00	
	49	ROSAWOO	06.4	00.3	03				05		04		05		03															
	50	LEDUGRO	06.4	00.1							01		01																	
	51	VACCVIT	06.4	00.0							01		01						00											
	52	SALIBEB	05.1	00.1																										
	53	RIBEHIR	05.1	00.1																										
	54	VACCMYR	05.1	00.1											01															
	55	BETUPAP	05.1	00.1	01				01																					
	56	RIBETRI	05.1	00.0	01		01						01																	
	57	SALIDIS	02.6	00.0																										
	58	SALIGLA	02.6	00.0																										
	59	SPIRALB	01.3	00.0													02													
	60	PRUNVIR	01.3	00.0																										
	61	PRUNPEN	01.3	00.0																										
	62	ABIEBAL	01.3	00.0													01													
	63	ARCTUVA	01.3	00.0																										
	64	VACCMEM	01.3	00.0																										
6	65	LATHOCH	98.7	06.0	01		10		03		04		01		01		04		01		04		07		04		02		03	
	66	CORNCAN	92.3	07.1	02		01		01		01		01		05		07		19		09		12		02		13		10	
	67	FRAGVIR	89.7	03.6	01		01						01		01		04		01		04		05		01		03		04	
	68	PYROASA	85.9	03.0	01		01		01		01		03		01		02		02		06		04				00		03	
	69	EPILANG	84.6	07.9	01		10				01		10		01		04				08		13		15				06	
	70	MAIACAN	84.6	02.1	01		01		01		01		01		01				01				01		02		01		01	
	71	GALIBOR	80.8	01.5	01		01		01		01				01		01				03		05		02		02		03	
	72	RUBUPUB	78.2	03.4	03		01		04		02		06		02		02		00		03		02		02		04		00	
	73	VICIAME	78.2	01.9			05						01		01		03				02		00		00		00			
	74	MERTPAN	74.4	03.6	04		01		01		02		01		04		05				06		02				03			
	75	ARALNUD	70.5	13.7	60		03		03		07				40		15		21						13		10		04	
	76	PETAPAL	64.1	01.8	01		01		03		01		01		01		01				03		02				03		03	
	77	ASTECIL	60.3	03.4			02		01		01		05		01		02		08		02		03		05		00		04	
	78	MITENUD	46.2	01.3	01		01		01						03		03		00				00				01		02	
	79	LINNBOR	44.9	02.1															04		07		04				00		04	
	80	ASTECON	38.5	02.3	02		06				01						03				06						05			

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: e7 Aw/rose-LBC/tall forbs

			Avg	Avg	Plots																							
					4PLG938		4WCK906		4WCK918		4WCK926		4WCK928		4WCK938		4WHS921		BH27		BOON02		BOON09		BOON37		CART02		CART04	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	ARNICOR	32.1	01.6							01		02						01				00		00					
	82	VIOLCAN	32.1	00.7	02		01						01		01												00		01	
	83	THALVEN	25.6	00.8																					07				03	
	84	EQUIARV	24.4	00.5	02								01		01														00	
	85	GALITRI	24.4	00.3	01				01						01						01									
	86	ACTARUB	21.8	00.3	01		01										01				05		01							
	87	TARAOFF	19.2	00.3																							00			
	88	GERARIC	17.9	00.4																										
	89	HERALAN	15.4	00.4																	05								07	
	90	VIOLREN	15.4	00.1	01		01		01				01		01		01													
	91	ACHIMIL	15.4	00.1									01		01								02				00		00	
	92	VIOLADU	14.1	00.2															00											
	93	TRIFHYB	12.8	00.2															05											
	94	DISPTRA	12.8	00.2	01												01													
	95	ORTHSEC	12.8	00.1			01						01						00											
	96	EQUISYL	12.8	00.1			01		01						01															
	97	STREAMP	10.3	00.2																										
	98	HIERUMB	10.3	00.1																										
	99	CASTMIN	10.3	00.1																										
	100	OSMODEP	10.3	00.1	01														00											
	101	SMILRAC	09.0	00.2																										
	102	ASTELAE	07.7	00.4																										
	103	DELPGLA	06.4	00.2	01																									
	104	SMILSTE	06.4	00.1					01																					
	105	TRIFREP	05.1	00.1																										
	106	ASTESPP	03.8	00.2																										
	107	GYMNDRY	03.8	00.1																										
	108	LILIPHI	03.8	00.0																										
	109	HALEDEF	02.6	00.0																										
	110	SOLICAN	02.6	00.0																										
	111	SANIMAR	02.6	00.0																										
	112	ZIGAELE	02.6	00.0																										
	113	LYCOCOM	02.6	00.0																										
	114	CAMPROT	02.6	00.0																										
	115	ASTRALP	01.3	00.1																										
	116	THALOCC	01.3	00.1																										
	117	ASTEHES	01.3	00.1																										
	118	ASTEMOD	01.3	00.0																										
	119	APOCAND	01.3	00.0																										
	120	HEDYALP	01.3	00.0																										

(CONTINUED)

Group name: e7 Aw/rose-LBC/tall forbs

			Avg	Avg	Plots																							
					4PLG938		4WCK906		4WCK918		4WCK926		4WCK928		4WCK938		4WHS921		BH27		BOON02		BOON09		BOON37		CART02		CART04	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																										
6	121	EQUIPRA	01.3	00.0																								
	122	ARCTUVA	01.3	00.0																								
	123	ASTEPUN	01.3	00.0													01											
	124	BOTRVIR	01.3	00.0			01																					
	125	GLYCLEP	01.3	00.0																								
	126	LYCOSPP	01.3	00.0					01																			
	127	GENTAMA	01.3	00.0																								
	128	VIOLRUG	01.3	00.0																								
	129	HIPPVUL	01.3	00.0																								
	130	GALIAPA	01.3	00.0																								
	131	GERAVIS	01.3	00.0																								
	132	RANUACR	01.3	00.0																								
	133	PENSPRO	01.3	00.0																								
	134	CORAMAC	01.3	00.0																								
	135	PETASAG	01.3	00.0																								
	136	CERAVUL	01.3	00.0																								
7	137	CALACAN	93.6	08.3			20		05		05		01		02				00		15		05		06		07		14	
	138	ELYMINN	66.7	04.3			01						02		01				08				00		01		01			
	139	SCHIPUR	21.8	00.3																	02		00		00				00	
	140	AGROTRA	19.2	00.4															00											
	141	BROMCIL	14.1	00.3																	01		01							
	142	POA PRA	11.5	00.2															00											
	143	ORYZASP	10.3	00.2																										
	144	AGROSMI	02.6	00.1																										
	145	AGROSPP	02.6	00.0																	00				03					
	146	CAREOBT	02.6	00.0																										
	147	PHLEPRA	02.6	00.0																					00					
	148	AGRODAS	01.3	00.0																			02							
	149	BROMINE	01.3	00.0																										
	150	CAREPRA	01.3	00.0																										
	151	CARESPP	01.3	00.0																										
8	152	MOSSSPP	20.5	00.6															03											
	153	HYLOSPL	07.7	00.2																										
	154	PLEUSCH	05.1	00.2																										
	155	PTILCRI	01.3	00.0																										
9	156	MOSSSPP	05.1	00.3																										
	157	CLADMIT	01.3	00.0																										
	158	PELTAPH	01.3	00.0																										

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: e7 Aw/rose-LBC/tall forbs

			Plots																									
			CCL003		CCPC10		EA04		EA14		EA33		EA38		EA48		EA62		EDF005		EDFR04		FOGLE02		GPBA02		GPCC11		NE10	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
1	1	POPUTRE	65		55		99		45		95		95		85		60		45		60		45		85		03		99	
	2	POPUBAL	05																15		10						02			
	3	PICEGLA			02												00		01		05						00			
	4	PINUCON			01																									
	5	BETUPAP																									01			
	6	PICEMAR																												
	7	SALIBEB																												
2	8	POPUTRE																			03									
	9	POPUBAL																	03		00									
	10	PICEGLA	02																		04									
	11	BETUPAP																												
	12	SALIBEB																												
	13	PINUCON																												
	14	AMELALN																												
4	15	ALNUCRI																			08						01			
	16	AMELALN																	01											
	17	SALIBEB																							01		01			
	18	SALISPP																												
	19	PICEGLA																												
	20	POPUTRE																												
	21	BETUPAP																												
	22	POPUBAL																												
	23	SALIDIS																												
	24	SALIGLA																												
	25	CORYCOR																									15			
	26	SALIPET																												
	27	ALNUTEN																												
5	28	ROSAACI	03		01		36		12		16		06		17		18		28		37		27		18		18		04	
	29	VIBUEDU			05				01		04		18				04		05		07		11		03		21			
	30	RUBUIDA	00		00		23		03				07		01		01		01		16								09	
	31	SPIRBET	00		02		00		01				05		03								04				08		06	
	32	LONIINV																					01				03		01	
	33	SYMPALB					15		08				01		02												07		00	
	34	AMELALN					10		01														03				06			
	35	SHEPCAN							03										00				09		05		05			
	36	POPUTRE					03		00								03										04		00	
	37	SYMPOCC	07																02		07		02		03					
	38	LINNBOR			03																									
	39	LONIDIO											04						03				01				00			
	40	SALISPP											05						00											

(CONTINUED)

Group name: e7 Aw/rose-LBC/tall forbs

			Plots																									
			CCL003		CCPC10		EA04		EA14		EA33		EA38		EA48		EA62		EDF005		EDFR04		FOGLE02		GPBA02		GPCC11		NE10	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
5	41	VACCCAE									04						02													
	42	PICEGLA																									00			
	43	ALNUCRI											10																	
	44	CORNSTO																					03				02			
	45	RIBELAC																												
	46	CORYCOR													15															
	47	POPUBAL																									04			
	48	RIBEOXY	00																											
	49	ROSAWOO																												
	50	LEDUGRO																												
	51	VACCVIT															00													
	52	SALIBEB																												
	53	RIBEHIR																											07	
	54	VACCMYR																												
	55	BETUPAP																												
	56	RIBETRI																									00			
	57	SALIDIS																												
	58	SALIGLA																												
	59	SPIRALB																												
	60	PRUNVIR													01															
	61	PRUNPEN																												
	62	ABIEBAL																												
	63	ARCTUVA																												
	64	VACCMEM																												
6	65	LATHOCH	12		02		26		01		09		03		03		02		10		21		18		15		01		03	
	66	CORNCAN			14		01		01		03		06		05		07		02		13		15		16		05		03	
	67	FRAGVIR	06		02		06		00		01		02		06		04		06		14		00		01		01		01	
	68	PYROASA	00		01		02		00		00		02		01		02		04		08				00				02	
	69	EPILANG			01				01		06		01		00		06		04		00						00		00	
	70	MAIACAN			00		04		02		03		01		02		01		04		02		02		01		00		03	
	71	GALIBOR	00				02		02		01		00		02		01		00		04		01		01		00			
	72	RUBUPUB			04		09		02		04		07		01		07		03		08		06		07		02		01	
	73	VICIAME	01		00		07		00		01				02		00		01		06		01		00				00	
	74	MERTPAN			02		21		03		28		00		09		02		06		02				14		00		05	
	75	ARALNUD			09				11				08		09		00		32		21		43				11		05	
	76	PETAPAL					05		00		06						04		00						01		00			
	77	ASTECIL															09		05				03		01					
	78	MITENUD			00		00				01		02				02				00						02			
	79	LINNBOR									01		04				06		02		32		06		07		00			
	80	ASTECON	03																		10		01				00			

(CONTINUED)

Group name: e7 Aw/rose-LBC/tall forbs

			Plots																									
			CCL003		CCPC10		EA04		EA14		EA33		EA38		EA48		EA62		EDF005		EDFR04		FOGLE02		GPBA02		GPCC11		NE10	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
8	81	ARNICOR			02						44		03				03				02		08		00				01	
	82	VIOLCAN					11								03				05		01				02					
	83	THALVEN					00								00				02											
	84	EQUIARV											01				00												00	
	85	GALITRI			00																03		00				00			
	86	ACTARUB							00				02																	
	87	TARAOFF							00		04				00		00								00					
	88	GERARIC	00		00						00						00													
	89	HERALAN																									00			
	90	VIOLREN																												
	91	ACHIMIL																												
	92	VIOLADU																					00							
	93	TRIFHYB					00				04				00		00													
	94	DISPTRA	00																01		00									
	95	ORTHSEC			00														00				00		00					
	96	EQUISYL																												
	97	STREAMP											04		03															
	98	HIERUMB																												
	99	CASTMIN	00																											
	100	OSMODEP			00																									
	101	SMILRAC																												
	102	ASTELAE	17						06		00																			
	103	DELPGLA																												
	104	SMILSTE													01		00													
	105	TRIFREP	04																						00					
	106	ASTESPP																												
	107	GYMNDRY																												
	108	LILIPHI																	00											
	109	HALEDEF																												
	110	SOLICAN																												
	111	SANIMAR													02															
	112	ZIGAELE																												
	113	LYCOCOM																												
	114	CAMPROT									00																			
	115	ASTRALP																												
	116	THALOCC																												
	117	ASTEHES																												
	118	ASTEMOD			03																									
	119	APOCAND																												
	120	HEDYALP																												

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: e7 Aw/rose-LBC/tall forbs

			Plots																									
			CCLO03		CCPC10		EA04		EA14		EA33		EA38		EA48		EA62		EDFO05		EDFR04		FOGLE02		GPBA02		GPCC11		NE10	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																										
6	121	EQUIPRA																										
	122	ARCTUVA																										
	123	ASTEPUN																										
	124	BOTRVIR																										
	125	GLYCLEP																										
	126	LYCOSPP																										
	127	GENTAMA																										
	128	VIOLRUG	00																									
	129	HIPPVUL																										
	130	GALIAPA																										
	131	GERAVIS																										
	132	RANUACR																										
	133	PENSPRO															00											
	134	CORAMAC															00											
	135	PETASAG																										
	136	CERAVUL									00																	
7	137	CALACAN	25		13		10		38		00		02		14		02		00		14		07		01			03	
	138	ELYMINN	01		12		14		01		04		01		02		04		09		12		01		14			00	
	139	SCHIPUR															01		01						00				
	140	AGROTRA							00		01		01		00		01												
	141	BROMCIL	01																						02				
	142	POA PRA	01						07		02		00																
	143	ORYZASP													01		02												
	144	AGROSMI																										
	145	AGROSPP																										
	146	CAREOBT																										
	147	PHLEPRA																										
	148	AGRODAS																										
	149	BROMINE																										
	150	CAREPRA													01														
	151	CARESPP																										
8	152	MOSSSPP							01		02		00		04		16						01						
	153	HYLOSPL																							00				
	154	PLEUSCH																										
	155	PTILCRI																										
9	156	MOSSSPP																										
	157	CLADMIT																										
	158	PELTAPH																										

(CONTINUED)

Group name: e7 Aw/rose-LBC/tall forbs

			Plots																									
			NE20		NE35		NE48		RCBE12		RCBE14		RCBL06		RCCR23		RCGI10		RCGI11		RCGR04		RCHB22		RCHB28		RCKE07		RCKPEN5	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
1	1	POPUTRE	99		99		75		55		55		45		55		60		70		55		40		40		45		45	
	2	POPUBAL							02				05								20				05				20	
	3	PICEGLA																									01		22	
	4	PINUCON																							02				17	
	5	BETUPAP																												
	6	PICEMAR																												
	7	SALIBEB																												
2	8	POPUTRE									01		11																00	
	9	POPUBAL																												
	10	PICEGLA																												
	11	BETUPAP																												
	12	SALIBEB																												
	13	PINUCON																												
	14	AMELALN																												
4	15	ALNUCRI											03																	
	16	AMELALN															06		14				03						04	
	17	SALIBEB																												
	18	SALISPP																												
	19	PICEGLA																												
	20	POPUTRE																												
	21	BETUPAP																												
	22	POPUBAL																												
	23	SALIDIS																												
	24	SALIGLA																												
	25	CORYCOR																												
	26	SALIPET																												
	27	ALNUTEN																												
5	28	ROSAACI	12		10		15		08		11		19		03		35		27		18		02		10		08		02	
	29	VIBUEDU	05						07		08				06		03				11						10			
	30	RUBUIDA	07		17				07		14		33		05				17		17				02		09		05	
	31	SPIRBET	12		11		06		03				11		03														02	
	32	LONIINV							01		21						01		00		03									
	33	SYMPALB	00				08																							
	34	AMELALN																												
	35	SHEPCAN															08				01									
	36	POPUTRE	00		03																									
	37	SYMPOCC							01		01		04				00		03				00		00		06			
	38	LINNBOR																									03			
	39	LONIDIO	06																		07				02					
	40	SALISPP			02		02						02				01		01				02							

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: e7 Aw/rose-LBC/tall forbs

			Plots																									
			NE20		NE35		NE48		RCBE12		RCBE14		RCBL06		RCCR23		RCGI10		RCGI11		RCGR04		RCHB22		RCHB28		RCKE07		RCKPEN5	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
5	41	VACCCAE			02		00		01						01															
	42	PICEGLA																												
	43	ALNUCRI																												
	44	CORNSTO															06													
	45	RIBELAC									00										00									
	46	CORYCOR													01		03													
	47	POPUBAL																												
	48	RIBEOXY																												
	49	ROSAWOO																												
	50	LEDUGRO																			00						01			
	51	VACCVIT																									00			
	52	SALIBEB																												
	53	RIBEHIR															01		01											
	54	VACCMYR																									06			
	55	BETUPAP																												
	56	RIBETRI																												
	57	SALIDIS																												
	58	SALIGLA																												
	59	SPIRALB																												
	60	PRUNVIR																												
	61	PRUNPEN															01													
	62	ABIEBAL																												
	63	ARCTUVA																												
	64	VACCMEM																												
6	65	LATHOCH	03		05		06		09		04		11		04		05		03		07		06		10		11		09	
	66	CORNCAN	04		10		00		15		05		16		07		06				12				02		12		02	
	67	FRAGVIR	04		08		02		00		11		08		04		01		01		04		11		02		13		02	
	68	PYROASA	01		03		01		02		02		05		10		00		04		03				08		02			
	69	EPILANG			01		01		27		02		02		32		02		01		07		21		42		24			
	70	MAIACAN			04		02		02		00		05		06		01		04		02				02		08		01	
	71	GALIBOR	00				05		01		01		01				00		00		02		05				02		00	
	72	RUBUPUB	08		03		03						01				10		08		07		02		07				00	
	73	VICIAME	00		01		07				00		05		00		02		00		15		05		00		06		03	
	74	MERTPAN	05		13		12		00		00		05		03		00				12		01		03				04	
	75	ARALNUD	20		11		01		16		19		25		07		32				15						08		27	
	76	PETAPAL	00		05				01		06		07		00		01				05				02		01		04	
	77	ASTECIL											08				00		04		06		25		17		02		12	
	78	MITENUD	00						02		05				00		00				13				02				00	
	79	LINNBOR	01		02				05		00				00		02				10				00					
	80	ASTECON											03								02									

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: e7 Aw/rose-LBC/tall forbs

			Plots																									
			NE20		NE35		NE48		RCBE12		RCBE14		RCBL06		RCCR23		RCGI10		RCGI11		RCGR04		RCHB22		RCHB28		RCKE07		RCKPEN5	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	ARNICOR	05		18								00								03									
	82	VIOLCAN			00		04								00								04		03				01	
	83	THALVEN															00		02				04							
	84	EQUIARV									00								01				01		12					
	85	GALITRI									00		01				00				00								00	
	86	ACTARUB											00																00	
	87	TARAOFF											02																00	
	88	GERARIC					00						03								05		05		05				00	
	89	HERALAN																							04					
	90	VIOLREN																												
	91	ACHIMIL											00						00				00		00				00	
	92	VIOLADU	00																								00			
	93	TRIFHYB	00		00																									
	94	DISPTRA																												
	95	ORTHSEC																												
	96	EQUISYL																												
	97	STREAMP																			03									
	98	HIERUMB											01																	
	99	CASTMIN											01								01		01							
	100	OSMODEP																												
	101	SMILRAC																					00							
	102	ASTELAE							00		02				06															
	103	DELPGLA																					05		05					
	104	SMILSTE			01																									
	105	TRIFREP							00																				00	
	106	ASTESPP																												
	107	GYMNDRY																												
	108	LILIPHI																							01					
	109	HALEDEF											03																	
	110	SOLICAN																					02							
	111	SANIMAR																												
	112	ZIGAELE					00																							
	113	LYCOCOM																												
	114	CAMPROT																					00							
	115	ASTRALP																												
	116	THALOCC																												
	117	ASTEHES																							05					
	118	ASTEMOD																												
	119	APOCAND															02													
	120	HEDYALP																												

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: e7 Aw/rose-LBC/tall forbs

			Plots																									
			NE20		NE35		NE48		RCBE12		RCBE14		RCBL06		RCCR23		RCGI10		RCGI11		RCGR04		RCHB22		RCHB28		RCKE07		RCKPEN5	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	121	EQUIPRA																												
	122	ARCTUVA																												
	123	ASTEPUN																												
	124	BOTRVIR																												
	125	GLYCLEP																												
	126	LYCOSPP																												
	127	GENTAMA																												
	128	VIOLRUG																												
	129	HIPPVUL																												
	130	GALIAPA																												
	131	GERAVIS																												
	132	RANUACR																												
	133	PENSPRO																												
	134	CORAMAC																												
	135	PETASAG																												
	136	CERAVUL																												
7	137	CALACAN	00		02		06		06		05		06		00		08		03		06		01		10		09		36	
	138	ELYMINN	00		02		01		06		06		07		05		33		22		07		06		04		22			
	139	SCHIPUR			00										01		00		12				00		01					
	140	AGROTRA	00		00		03												00				05							
	141	BROMCIL			00								02								00		04							
	142	POA PRA																			02								02	
	143	ORYZASP	00																		05		00							
	144	AGROSMI																												
	145	AGROSPP																												
	146	CAREOBT													00															
	147	PHLEPRA																											00	
	148	AGRODAS																												
	149	BROMINE																												
	150	CAREPRA																												
	151	CARESPP																					00							
8	152	MOSSSPP	06				00																						00	
	153	HYLOSPL																												
	154	PLEUSCH																												
	155	PTILCRI																												
9	156	MOSSSPP																												
	157	CLADMIT																												
	158	PELTAPH																												

(CONTINUED)

Group name: e7 Aw/rose-LBC/tall forbs

			Plots																									
			RCLB05		RCMVA1		RCPH05		RCPH09		RCPLO1		RCPSMI2		RCRSM1		RCSM16		RCWEN2		RCWEN3		RCWEN5		SAND02		SH0016		SH0018	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
1	1	POPUTRE	65		70		60		55		10		70		57		60		70		65		55		20		55		55	
	2	POPUBAL	04								15		05				00				02				15		05			
	3	PICEGLA									02														06					
	4	PINUCON					05																							
	5	BETUPAP											02																	
	6	PICEMAR																												
	7	SALIBEB																												
2	8	POPUTRE											01												01		05		08	
	9	POPUBAL																											05	
	10	PICEGLA	01																											
	11	BETUPAP																												
	12	SALIBEB																												
	13	PINUCON																												
	14	AMELALN																												
4	15	ALNUCRI	02						00				08				03		02		10								03	
	16	AMELALN							00		14		00		05								03						03	
	17	SALIBEB																									06		07	
	18	SALISPP																												
	19	PICEGLA																												
	20	POPUTRE																												
	21	BETUPAP																												
	22	POPUBAL																												
	23	SALIDIS																												
	24	SALIGLA																												
	25	CORYCOR																												
	26	SALIPET																									04			
	27	ALNUTEN																												
5	28	ROSAACI	11		26		11		14		42		08		25		19		05		18		16		13		28		16	
	29	VIBUEDU			10				02		21		01		05		02		18		06		03		00		30		50	
	30	RUBUIDA			02		01						01		20		13		01		28		26						02	
	31	SPIRBET	03				03		05		04		07				00		04		06									
	32	LONIINV			05						01						01		02		07		01				05		08	
	33	SYMPALB	03																										02	
	34	AMELALN															00								01		03		03	
	35	SHEPCAN	01						05																11				03	
	36	POPUTRE																												
	37	SYMPOCC									09		02		00		01		02						08					
	38	LINNBOR																									03		04	
	39	LONIDIO																							00					
	40	SALISPP							02								02						06							

(CONTINUED)

Group name: e7 Aw/rose-LBC/tall forbs

			Plots																									
			RCLB05		RCMVA1		RCPH05		RCPH09		RCPL01		RCPSMI2		RCRSM1		RCSM16		RCWEN2		RCWEN3		RCWEN5		SAND02		SH0016		SH0018	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
5	41	VACCCAE																												
	42	PICEGLA																												
	43	ALNUCRI																												
	44	CORNSTO																									08			
	45	RIBELAC			01																									
	46	CORYCOR			06																									
	47	POPUBAL																												
	48	RIBEOXY																												
	49	ROSAWOO																												
	50	LEDUGRO					01																							
	51	VACCVIT																												
	52	SALIBEB																											02	
	53	RIBEHIR																	00											
	54	VACCMYR					01										00													
	55	BETUPAP																												
	56	RIBETRI																												
	57	SALIDIS																												
	58	SALIGLA																												
	59	SPIRALB																												
	60	PRUNVIR																												
	61	PRUNPEN																												
	62	ABIEBAL																												
	63	ARCTUVA	00																											
	64	VACCMEM																												
6	65	LATHOCH	06		03		11		14		12		03		11		04				17		20		04		04		04	
	66	CORNCAN			12		11		05		11		02		05		07		01		18		20		03		15		08	
	67	FRAGVIR	05		07		04		07		03		02		01		10		01		01		11		06		04		03	
	68	PYROASA	03		06		04		00		11		01		03		04				06		04		04		03		10	
	69	EPILANG	01				08		04		19		02		25		05		23		19		24		11		18		03	
	70	MAIACAN	03				01		02		07		00				01		02		05		03		02		02		03	
	71	GALIBOR	04				00		00		03		00		00		00		01		00		01		01		02		03	
	72	RUBUPUB	06		05		10				13		01												04		03		04	
	73	VICIAME	02				01		04		04		00		04		02				06		12		02				02	
	74	MERTPAN	00		11		02		03		04		02		10		00		02		00		00						06	
	75	ARALNUD			26						09		14		05		01		72		19		24		23				18	
	76	PETAPAL			00		06		01		06				00		04		12		04		03				02		03	
	77	ASTECIL			02		18		07				02		06		15		14		04		10		01					
	78	MITENUD			13		00				19		00		00		00				05									
	79	LINNBOR	00		08		01		04		09				01		01				05		01		00					
	80	ASTECON																	03		03				02		02		05	

(CONTINUED)

Group name: e7 Aw/rose-LBC/tall forbs

			Plots																									
			RCLB05		RCMVA1		RCPH05		RCPH09		RCPL01		RCPSMI2		RCRSM1		RCSM16		RCWEN2		RCWEN3		RCWEN5		SAND02		SH0016		SH0018	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	ARNICOR			00		02						01												01					
	82	VIOLCAN	07						00				00				00				00				00					
	83	THALVEN											01		03															
	84	EQUIARV			02		00								03		00		02				00							
	85	GALITRI											00								05									
	86	ACTARUB			01										02								00							
	87	TARAOFF															00													
	88	GERARIC	07								00		01		01															
	89	HERALAN															00													
	90	VIOLREN											00																	
	91	ACHIMIL	00																											
	92	VIOLADU																									02			
	93	TRIFHYB															00						03							
	94	DISPTRA																							01					
	95	ORTHSEC																												
	96	EQUISYL			01								00																	
	97	STREAMP									01				01															
	98	HIERUMB																											01	
	99	CASTMIN	03														00						00							
	100	OSMODEP																											01	
	101	SMILRAC							04																					
	102	ASTELAE																												
	103	DELPGLA	01																											
	104	SMILSTE									00																			
	105	TRIFREP																												
	106	ASTESPP	13																											
	107	GYMNDRY			01																									
	108	LILIPHI	00																											
	109	HALEDEF	00																											
	110	SOLICAN																									01			
	111	SANIMAR											01																	
	112	ZIGAELE	02																											
	113	LYCOCOM																												
	114	CAMPROT																												
	115	ASTRALP							07																					
	116	THALOCC																												
	117	ASTEHES																												
	118	ASTEMOD																												
	119	APOCAND																												
	120	HEDYALP					02																							

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: e7 Aw/rose-LBC/tall forbs

			Plots																									
			RCLB05		RCMVA1		RCPH05		RCPH09		RCPL01		RCPSMI2		RCRSM1		RCSM16		RCWEN2		RCWEN3		RCWEN5		SAND02		SH0016		SH0018	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	121	EQUIPRA																												
	122	ARCTUVA							01																					
	123	ASTEPUN																												
	124	BOTRVIR																												
	125	GLYCLEP																												
	126	LYCOSPP																												
	127	GENTAMA									00																			
	128	VIOLRUG																												
	129	HIPPVUL																												
	130	GALIAPA																												
	131	GERAVIS	00																											
	132	RANUACR			00																									
	133	PENSPRO																												
	134	CORAMAC																												
	135	PETASAG																												
	136	CERAVUL																												
7	137	CALACAN	05		07		03				05		05		18		16		32		30		18		00		08		16	
	138	ELYMINN	08				08		27		02		01				13				01		06		07					
	139	SCHIPUR	00		01		01										00													
	140	AGROTRA									10						01		04											
	141	BROMCIL															00		06				03							
	142	POA PRA									00						00													
	143	ORYZASP	01				05		01																					
	144	AGROSMI																												
	145	AGROSPP																												
	146	CAREOBT															02													
	147	PHLEPRA																												
	148	AGRODAS																												
	149	BROMINE																												
	150	CAREPRA																												
	151	CARESPP																												
8	152	MOSSSPP	00																								01			
	153	HYLOSPL																											02	
	154	PLEUSCH																												
	155	PTILCRI																												
9	156	MOSSSPP															06		01		01		15							
	157	CLADMIT																												
	158	PELTAPH																												

(CONTINUED)

Group name: e7 Aw/rose-LBC/tall forbs

			Plots																									
			SH0030		SH0031		SH0034		SH0035		SH0047		SH0050		SH0052		SH0053		SH0055		SH0057		SH0058		SH0059		SH0064		SH0066	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
1	1	POPUTRE	66		36		37		55		34		60		40		45		35		30		55		30		30		40	
	2	POPUBAL			07						09				10		05				15				10		05			
	3	PICEGLA			02		04																		03					
	4	PINUCON					03																				03			
	5	BETUPAP																												
	6	PICEMAR																												
	7	SALIBEB									02																			
2	8	POPUTRE									05		10		10		10				05		15		10		08		10	
	9	POPUBAL									04				03		01				10				08					
	10	PICEGLA																	03											
	11	BETUPAP																												
	12	SALIBEB			05																									
	13	PINUCON																												
	14	AMELALN																												
4	15	ALNUCRI											03		03		03						05							
	16	AMELALN																												
	17	SALIBEB	06		03		06		04																					
	18	SALISPP																							02					
	19	PICEGLA									02								01											
	20	POPUTRE																							02		05		04	
	21	BETUPAP					07																				08			
	22	POPUBAL									04										02									
	23	SALIDIS											01										04							
	24	SALIGLA													02		03													
	25	CORYCOR																												
	26	SALIPET																												
	27	ALNUTEN																												
5	28	ROSAACI	22		12		12		14		19		03		08		05		07		10		07		08		10		10	
	29	VIBUEDU							04		12		04		15		12		18				16		15		18			
	30	RUBUIDA	04		07				06								03						06						06	
	31	SPIRBET							04				01		04								02							
	32	LONIINV					02				05		01		02		03								01					
	33	SYMPALB	08		04		11		07		02												02						03	
	34	AMELALN			02		07		01				01								03				02				04	
	35	SHEPCAN			08		03		04		02				01				02								08			
	36	POPUTRE			02														01						01		10		02	
	37	SYMPOCC																												
	38	LINNBOR			02		05						02		02		03		02				03		02		02			
	39	LONIDIO	02		02				01																					
	40	SALISPP																							01					

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: e7 Aw/rose-LBC/tall forbs

			Plots																											
			SH0030		SH0031		SH0034		SH0035		SH0047		SH0050		SH0052		SH0053		SH0055		SH0057		SH0058		SH0059		SH0064		SH0066	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
5	41	VACCCAE			02														02											
	42	PICEGLA													01										01				01	
	43	ALNUCRI					04						02		01		04						03							
	44	CORNSTO					03		01																					
	45	RIBELAC	04																		01				02					
	46	CORYCOR																												
	47	POPUBAL			01						04										02						05			
	48	RIBEOXY																												
	49	ROSAWOO																												
	50	LEDUGRO																												
	51	VACCVIT																												
	52	SALIBEB									03								05										01	
	53	RIBEHIR																												
	54	VACCMYR																												
	55	BETUPAP																									05			
	56	RIBETRI																												
	57	SALIDIS											01										02							
	58	SALIGLA													01		02													
	59	SPIRALB																												
	60	PRUNVIR																												
	61	PRUNPEN																												
	62	ABIEBAL																												
	63	ARCTUVA																												
	64	VACCMEM																												
6	65	LATHOCH	04		03		02		06		04		02		02		01		02		03		02		03		02		03	
	66	CORNCAN			04		09		03		22		03		12		08		08		03		06		06		07			
	67	FRAGVIR	02				02		04		04								02		03				02		03		03	
	68	PYROASA			05		07		03		06		02		02		05		03				04				02		02	
	69	EPILANG	02		08		27				24		05		05		03		12		04		04		07		15		18	
	70	MAIACAN			02				07		01		01						01				01		02		01			
	71	GALIBOR	02		03		04		03		02										01		01		01				02	
	72	RUBUPUB			04		03				07		03		08		05								03		03		03	
	73	VICIAME	01		02		01		04		02								01		03		01				02		02	
	74	MERTPAN	05				06				09		01		02		02				02									
	75	ARALNUD											25		01		12						20		14					
	76	PETAPAL							01		03												01		02					
	77	ASTECIL			01						03						02		03				02		02				03	
	78	MITENUD																							01					
	79	LINNBOR																												
	80	ASTECON			05		12		23				04		04		02				04				02		04		10	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: e7 Aw/rose-LBC/tall forbs

			Plots																									
			SH0030		SH0031		SH0034		SH0035		SH0047		SH0050		SH0052		SH0053		SH0055		SH0057		SH0058		SH0059		SH0064		SH0066	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	ARNICOR																												
	82	VIOLCAN																							01					
	83	THALVEN	05		03				02		01		02								04		02						02	
	84	EQUIARV																	03											
	85	GALITRI															01								01					
	86	ACTARUB							01																01					
	87	TARAOFF	02						04		01										01									
	88	GERARIC																												
	89	HERALAN	03								01				01		01				03				02					
	90	VIOLREN									02								01		01						01			
	91	ACHIMIL																			01									
	92	VIOLADU	02						03		02																		01	
	93	TRIFHYB																												
	94	DISPTRA			02				02																					
	95	ORTHSEC							03						01								01							
	96	EQUISYL									01				01		01										01			
	97	STREAMP											01										01		01					
	98	HIERUMB							02		01								01											
	99	CASTMIN																												
	100	OSMODEP							02				01										01				01			
	101	SMILRAC							01				03		02								03		03					
	102	ASTELAE																												
	103	DELPGLA	02																											
	104	SMILSTE																												
	105	TRIFREP																												
	106	ASTESPP																												
	107	GYMNDRY																							01					
	108	LILIPHI																												
	109	HALEDEF																												
	110	SOLICAN																												
	111	SANIMAR																												
	112	ZIGAELE																												
	113	LYCOCOM											01						01											
	114	CAMPROT																												
	115	ASTRALP																												
	116	THALOCC																												
	117	ASTEHES																												
	118	ASTEMOD																												
	119	APOCAND																												
	120	HEDYALP																												

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: e7 Aw/rose-LBC/tall forbs

			Plots																									
			SH0030		SH0031		SH0034		SH0035		SH0047		SH0050		SH0052		SH0053		SH0055		SH0057		SH0058		SH0059		SH0064		SH0066	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	121	EQUIPRA									02																			
	122	ARCTUVA																												
	123	ASTEPUN																												
	124	BOTRVIR																												
	125	GLYCLEP																	01											
	126	LYCOSPP																												
	127	GENTAMA																												
	128	VIOLRUG																												
	129	HIPPVUL																												
	130	GALIAPA																												
	131	GERAVIS																												
	132	RANUACR																												
	133	PENSPRO																												
	134	CORAMAC																												
	135	PETASAG																												
	136	CERAVUL																												
7	137	CALACAN	09		07		05		12		05		03		05		03		02		15		03		06		12		15	
	138	ELYMINN													03		03		08				03				10		03	
	139	SCHIPUR																												
	140	AGROTRA																												
	141	BROMCIL																												
	142	POA PRA																												
	143	ORYZASP																												
	144	AGROSMI									02																			
	145	AGROSPP																												
	146	CAREOBT																												
	147	PHLEPRA																												
	148	AGRODAS																												
	149	BROMINE									02																			
	150	CAREPRA																												
	151	CARESPP																												
8	152	MOSSSPP																												
	153	HYLOSPL									06								05						03					
	154	PLEUSCH					04												05						02					
	155	PTILCRI					01																							
9	156	MOSSSPP																												
	157	CLADMIT									02																			
	158	PELTAPH									02																			

(CONTINUED)

Group name: e7 Aw/rose-LBC/tall forbs

			Plots																	
			SH0072		SH0089		SH0098		SRRN01		SRRN03		SRRN10		WHAC7B		WHFR04		WHSV07	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																		
1	1	POPUTRE	40		22		55		70		60		75		55		25		50	
	2	POPUBAL			06										05				10	
	3	PICEGLA													03				07	
	4	PINUCON																		
	5	BETUPAP													03		03			
	6	PICEMAR																		
	7	SALIBEB																		
2	8	POPUTRE	10																	
	9	POPUBAL																		
	10	PICEGLA													01					
	11	BETUPAP	02																05	
	12	SALIBEB			03															
	13	PINUCON																		
	14	AMELALN			02															
4	15	ALNUCRI																	01	
	16	AMELALN	02		03		04													
	17	SALIBEB			03		03													
	18	SALISPP																		
	19	PICEGLA																		
	20	POPUTRE																		
	21	BETUPAP																		
	22	POPUBAL																		
	23	SALIDIS																		
	24	SALIGLA																		
	25	CORYCOR																		
	26	SALIPET																		
	27	ALNUTEN																		
5	28	ROSAACI	08		13		22		33		17		29		04		20		05	
	29	VIBUEDU	14		11		03		12		06		16		12		00		07	
	30	RUBUIDA			10		02		21		11		22				02			
	31	SPIRBET	03				04		22		14		03							
	32	LONIINV											13		01		02		00	
	33	SYMPALB	02		02		03												00	
	34	AMELALN	03										03							
	35	SHEPCAN	07		02		05													
	36	POPUTRE	02		04				02				00							
	37	SYMPOCC													02					
	38	LINNBOR	03				09													
	39	LONIDIO			02															
	40	SALISPP																		

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: e7 Aw/rose-LBC/tall forbs

			Plots																	
			SH0072		SH0089		SH0098		SRRN01		SRRN03		SRRN10		WHAC7B		WHFR04		WHSV07	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																		
5	41	VACCCAE																		
	42	PICEGLA																		
	43	ALNUCRI	02																	
	44	CORNSTO					04													
	45	RIBELAC			03										03					
	46	CORYCOR													01					
	47	POPUBAL							00											
	48	RIBEOXY																		
	49	ROSAWOO																		
	50	LEDUGRO																		
	51	VACCVIT																		
	52	SALIBEB																		
	53	RIBEHIR																		
	54	VACCMYR																		
	55	BETUPAP	01																	
	56	RIBETRI																		
	57	SALIDIS																		
	58	SALIGLA																		
	59	SPIRALB																		
	60	PRUNVIR																		
	61	PRUNPEN																		
	62	ABIEBAL																		
	63	ARCTUVA																		
	64	VACCMEM															00			
6	65	LATHOCH	03		03		03		05		03		06		01		09		00	
	66	CORNCAN	06		04		09		00		01		21		01		14		08	
	67	FRAGVIR	02		02		04				02				00		10		01	
	68	PYROASA			02		05				01		02		02		07		04	
	69	EPILANG	12		03		10		04		09		02		05		06			
	70	MAIACAN	01		01		01		02		02		00		03		03		07	
	71	GALIBOR	01		03		03						00		00				01	
	72	RUBUPUB			03		05		01		00		00		03		03		11	
	73	VICIAME			03		01				00				00		00			
	74	MERTPAN					03						00		07		00		03	
	75	ARALNUD	25		22		09		63		76		22		06		12		29	
	76	PETAPAL	02				01						01		00		06		01	
	77	ASTECIL	07		02				17		00		04				03			
	78	MITENUD									00				02		01		04	
	79	LINNBOR									03						09		05	
	80	ASTECON			32		08								05					

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: e7 Aw/rose-LBC/tall forbs

			Plots																	
			SH0072		SH0089		SH0098		SRRN01		SRRN03		SRRN10		WHAC7B		WHFR04		WHSV07	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																		
6	81	ARNICOR							04		14				00				01	
	82	VIOLCAN													00					
	83	THALVEN							04		08									
	84	EQUIARV															00			
	85	GALITRI													00		00			
	86	ACTARUB									02		00						00	
	87	TARAOFF			01		01													
	88	GERARIC																		
	89	HERALAN			02										00					
	90	VIOLREN																		
	91	ACHIMIL																		
	92	VIOLADU			03		03													
	93	TRIFHYB															01			
	94	DISPTRA			04		02													
	95	ORTHSEC																		
	96	EQUISYL													00					
	97	STREAMP																		
	98	HIERUMB	01		02		01													
	99	CASTMIN											00							
	100	OSMODEP																		
	101	SMILRAC																		
	102	ASTELAE																		
	103	DELPGLA																		
	104	SMILSTE																		
	105	TRIFREP																		
	106	ASTESPP											01						00	
	107	GYMNDRY											06							
	108	LILIPHI																		
	109	HALEDEF																		
	110	SOLICAN																		
	111	SANIMAR																		
	112	ZIGAELE																		
	113	LYCOCOM																		
	114	CAMPROT																		
	115	ASTRALP																		
	116	THALOCC			07															
	117	ASTEHES																		
	118	ASTEMOD																		
	119	APOCAND																		
	120	HEDYALP																		

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: e7 Aw/rose-LBC/tall forbs

			Plots																	
			SH0072		SH0089		SH0098		SRRN01		SRRN03		SRRN10		WHAC7B		WHFR04		WHSV07	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																		
6	121	EQUIPRA																		
	122	ARCTUVA																		
	123	ASTEPUN																		
	124	BOTRVIR																		
	125	GLYCLEP																		
	126	LYCOSPP																		
	127	GENTAMA																		
	128	VIOLRUG																		
	129	HIPPVUL																	00	
	130	GALIAPA																	00	
	131	GERAVIS																		
	132	RANUACR																		
	133	PENSPRO																		
	134	CORAMAC																		
	135	PETASAG															00			
	136	CERAVUL																		
7	137	CALACAN	05		03		04				02		01		12		19		05	
	138	ELYMINN							01		00		00				03			
	139	SCHIPUR																		
	140	AGROTRA															00			
	141	BROMCIL																		
	142	POA PRA																		
	143	ORYZASP																		
	144	AGROSMI					02													
	145	AGROSPP																		
	146	CAREOBT																		
	147	PHLEPRA																		
	148	AGRODAS																		
	149	BROMINE																		
	150	CAREPRA																		
	151	CARESPP																		
8	152	MOSSSPP							00		02		00						06	
	153	HYLOSPL	03																	
	154	PLEUSCH																		
	155	PTILCRI																		
9	156	MOSSSPP																		
	157	CLADMIT																		
	158	PELTAPH																		

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: e8 Aw/rose/twinflower

					Plots																							
			Avg	Avg	4WHS902		4WHS923		DICKS03		EDF002A		EDF019		EDGE10		EDR004		ESBM024		ESBM037		ESBM051		GPCC13		KNO1		NE15	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
1	1	POPUTRE	0100	57.3	80		75		50		75		85		60		60		20		70		50		36		65		98	
	2	PICEGLA	53.3	02.3			05		01		01				05		02		03				05						02	
	3	POPUBAL	43.3	02.9			02		10		01						05						02							
	4	PINUCON	23.3	01.1					03						02										06					
	5	BETUPAP	03.3	00.2																										
2	6	PICEGLA	26.7	02.6	05		06						07						20		02		25							
	7	POPUTRE	23.3	01.0			10		00								06													
	8	POPUBAL	10.0	00.3			01																							
	9	BETUPAP	10.0	00.2	02		01												03											
4	10	AMELALN	33.3	00.8									00		00		10													
	11	ALNUCRI	23.3	01.8							07										02									
	12	SALIBEB	16.7	01.1					02																02					
	13	SALISPP	16.7	00.7																					05		02			
	14	PICEGLA	10.0	00.6			03												10				05							
	15	ALNUTEN	06.7	00.5																			05		11					
	16	POPUTRE	06.7	00.1															01											
	17	CORYCOR	03.3	00.0																							01			
5	18	ROSAACI	0103	13.1	20		10		17		10		07		21		19		05		10		08		17		17		02	
	19	VIBUEDU	86.7	04.2	02		03		11		01		01		00		01		06		05		07		04		02		07	
	20	SHEPCAN	53.3	02.9	07		08		10		02		04		05		09				05		07		03					
	21	RUBUIDA	53.3	01.7																			02						00	
	22	SPIRBET	46.7	02.0																	04				08				00	
	23	LONIINV	46.7	01.2	01		01										00		05				05				01		00	
	24	VACCCAE	43.3	02.3	01		03				03						07								03				10	
	25	SYMPOCC	36.7	01.5											00		06													
	26	SALISPP	36.7	00.4	01		01				00										01		02							
	27	AMELALN	33.3	00.8	01														02				03		08		04			
	28	VACCMYR	30.0	00.7			02		00		01				05				02		03									
	29	LONIDIO	26.7	00.2			01		00		00				00				02											
	30	LEDUGRO	23.3	00.4			01		00										08											
	31	SYMPALB	20.0	00.3			01												02				03		01					
	32	VACCVIT	20.0	00.3					02						01															
	33	LINNBOR	16.7	01.2	03		10																							
	34	RIBETRI	13.3	00.4															05				03							
	35	POPUBAL	13.3	00.2															03				01							
	36	PICEGLA	10.0	00.4															07				05							
	37	RIBEHIR	10.0	00.2																										
	38	BETUPAP	10.0	00.1	01		01												02											
	39	ROSAWOO	06.7	00.6			05																							
	40	ALNUCRI	06.7	00.4	01																		10							

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: e8 Aw/rose/twinflower

			Avg	Avg	Plots																					
					4WHS902		4WHS923		DICKS03		EDF002A		EDF019		EDGE10		EDR004		ESBM024		ESBM037		ESBM051		GPCC13		KN01		NE15	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
5	41	CORNSTO	06.7	00.2																			05							
	42	ARCTUVA	06.7	00.1			01																							
	43	MENZFER	06.7	00.1																	01		02							
	44	POPUTRE	06.7	00.1																			02							
	45	RIBEOXY	03.3	00.3																			08							
	46	RIBELAC	03.3	00.1																										
	47	SALIBEB	03.3	00.1																										
	48	CORYCOR	03.3	00.0			01																							
6	49	CORNCAN	96.7	10.6	01		10		05		08		24		17		25		20		03		15		10		13		03	
	50	FRAGVIR	96.7	03.8	01		03		02		02		03		05		07		03		04		10		01		08		02	
	51	PYROASA	96.7	03.2	01		02		05		02		03		00		08		03		02		05		00		05		03	
	52	MAIACAN	93.3	02.5	02		02		01		01		02		00		05		02		02		02		02		03		01	
	53	LATHOCH	90.0	04.9	01		02				07		05		07		37		03		04		06		01		02		02	
	54	GALIBOR	90.0	01.0	02		01		00		00		01		00		01		05				01		01		01		00	
	55	RUBUPUB	86.7	03.3	02		03		04		04		01		06		02		02		02		05		00		03		04	
	56	LINNBOR	76.7	07.2					05		06		08		06		11		20		12		12		02		18		18	
	57	ASTECIL	73.3	02.9	01		10		02				00		05				02		05		08		01		02			
	58	EPILANG	73.3	02.5	01		05		00		01				07		10		03		02		02		00				01	
	59	MERTPAN	70.0	01.3	01		01		00		01				00						03		05				00		04	
	60	PETAPAL	66.7	02.3			10				01		02		01		05				06		08						02	
	61	MITENUD	66.7	02.1	01		01												10		04		03				01		00	
	62	VICIAME	60.0	00.8	01		01								01				03		02				00					
	63	ARALNUD	40.0	02.6							07		07						02						01					
	64	VIOLCAN	40.0	00.6	01				00								01				01									
	65	ARNICOR	30.0	00.9	01		03				00		04				00										02		08	
	66	TRIFREP	30.0	00.5							00						02						03							
	67	TARAOFF	30.0	00.3									00												00		01			
	68	GERARIC	26.7	00.3													00				03									
	69	EQUIARV	23.3	00.5																			01						00	
	70	ACHIMIL	23.3	00.2			01		00																					
	71	GALITRI	20.0	00.6															03		02		02							
	72	ORTHSEC	20.0	00.2							00		01								01						00			
	73	TRIFHYB	16.7	00.2																	03				01				00	
	74	VIOLREN	16.7	00.2	01		01				00																			
	75	THALVEN	13.3	00.2																										
	76	ASTECON	10.0	00.4													09				02									
	77	ASTELAE	10.0	00.2																										
	78	SMILSTE	10.0	00.1															01										00	
	79	HALEDEF	10.0	00.0			01										00													
	80	MENTARV	06.7	00.2																										

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: e8 Aw/rose/twinflower

			Avg	Avg	Plots																							
					4WHS902		4WHS923		DICKS03		EDF002A		EDF019		EDGE10		EDR004		ESBM024		ESBM037		ESBM051		GPCC13		KN01		NE15	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	ASTESPP	06.7	00.1																										
	82	CASTMIN	06.7	00.1											00						02									
	83	ZIGAELE	06.7	00.1																	02									
	84	ACTARUB	06.7	00.0																										
	85	VIOLADU	06.7	00.0																									00	
	86	LILIPHI	06.7	00.0													00													
	87	VACCMYR	03.3	00.2																										
	88	PICEGLA	03.3	00.2															05											
	89	APOCAND	03.3	00.1																										
	90	RUBUPED	03.3	00.1																			03							
	91	ARCTUVA	03.3	00.1																	02									
	92	LINULEW	03.3	00.1																										
	93	ASTEPUN	03.3	00.0			01																							
	94	HIERUMB	03.3	00.0			01																							
	95	ACTERUB	03.3	00.0																										
	96	GEUMTRI	03.3	00.0																										
	97	HERALAN	03.3	00.0																										
	98	OSMOCHI	03.3	00.0																										
	99	PLANMAJ	03.3	00.0																										
	100	RANUACR	03.3	00.0																										
	101	SPIRROM	03.3	00.0													00													
	102	ANTELAN	03.3	00.0																										
	103	CREPTEC	03.3	00.0																							00			
	104	GALIAPA	03.3	00.0																										
	105	PENSPRO	03.3	00.0																										
	106	CAMPROT	03.3	00.0																									00	
	107	EQUISCI	03.3	00.0																										
	108	HIERCYN	03.3	00.0							00																			
7	109	CALACAN	86.7	05.7	02						00		00		26		05		10		10		08		04		01		01	
	110	ELYMINN	80.0	06.0	01				18		07		07		06		16		10						00		09		02	
	111	SCHIPUR	33.3	00.4							00														00		00			
	112	ORYZASP	23.3	01.2													27						03		00				00	
	113	POA PRA	20.0	00.4													01										01			
	114	CARESPP	20.0	00.3					00										01											
	115	BROMCIL	16.7	00.4															07						01					
	116	AGROTRA	13.3	00.2																										
	117	POA PAL	06.7	00.2											03		01													
	118	PHLEPRA	06.7	00.1																										
	119	CAREOBT	06.7	00.0																										
	120	FESTRUB	03.3	00.2																										

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: e8 Aw/rose/twinflower

			Avg	Avg	Plots																							
					4WHS902		4WHS923		DICKS03		EDFO02A		EDFO19		EDGE10		EDRO04		ESBM024		ESBM037		ESBM051		GPCC13		KNO1		NE15	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
7	121	AGRODAS	03.3	00.1																					02					
	122	AGROSMI	03.3	00.1																										
	123	SCHYSCO	03.3	00.1																										
	124	POAPRA	03.3	00.0																									00	
	125	CAREPRA	03.3	00.0																							02		03	
8	126	MOSSSPP	23.3	01.2	05				07										05		05		10							
	127	HYLOSPL	13.3	00.7															03		08		03							
	128	PLEUSCH	10.0	00.5																	02									
	129	MNIUSPP	03.3	00.1																										

(CONTINUED)

Group name: e8 Aw/rose/twinflower

			Plots																									
			OLSON03		RCBE05		RCCR06		RCCU05		RCHOP02		RCKPEN3		RCLB04		RCMAZZ6		RCMC08		RCQU04		RCSE04		RCVEF2		RM20GR		SH0065	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
1	1	POPUTRE	50		45		45		55		70		50		75		60		55		60		45		60		30		40	
	2	PICEGLA	15						02						03		01		05								10			
	3	POPUBAL											20				01		02						20				05	
	4	PINUCON							08								03								05					
	5	BETUPAP	05																											
2	6	PICEGLA																									08			
	7	POPUTRE															02										01		08	
	8	POPUBAL																											03	
	9	BETUPAP																												
4	10	AMELALN			01						00		00				01						05		00					
	11	ALNUCRI					02		19						15		06													
	12	SALIBEB																									14		02	
	13	SALISPP																											03	
	14	PICEGLA																												
	15	ALNUTEN																												
	16	POPUTRE																											02	
	17	CORYCOR																												
5	18	ROSAACI	08		06		09		02		17		03		15		14		35		06		20		26		15		12	
	19	VIBUEDU			06		07		02		10				06		01		02		01		01				02		05	
	20	SHEPCAN	00		03																				00		02		08	
	21	RUBUIDA			02		07		09		00		00		01		04		05		03		06		02					
	22	SPIRBET			00		02		01		02				10		05		17		05		00		00				02	
	23	LONIINV									02				03		03		00								07		03	
	24	VACCCAE			03		10												12		03								02	
	25	SYMPOCC	03								04		10				02		11		01		01		04					
	26	SALISPP			01		00		01								01												01	
	27	AMELALN											00						01								01		02	
	28	VACCMYR							05								02													
	29	LONIDIO					00																				01			
	30	LEDUGRO					00																							
	31	SYMPALB													00															
	32	VACCVIT					04		00						00						01									
	33	LINNBOR																									08		03	
	34	RIBETRI																									02			
	35	POPUBAL													00														01	
	36	PICEGLA																												
	37	RIBEHIR									00		02												04					
	38	BETUPAP																	12											
	39	ROSAWOO																												
	40	ALNUCRI																												

(CONTINUED)

Group name: e8 Aw/rose/twinflower

			Plots																									
			OLSON03		RCBE05		RCCR06		RCCU05		RCHOP02		RCKPEN3		RCLB04		RCMAZZ6		RCMC08		RCQU04		RCSE04		RCVEF2		RM20GR		SH0065	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
5	41	CORNSTO																											02	
	42	ARCTUVA																												
	43	MENZFER																												
	44	POPUTRE																											01	
	45	RIBEOXY																												
	46	RIBELAC																									02			
	47	SALIBEB																											02	
	48	CORYCOR																												
6	49	CORNCAN	02		08		19		09		08		11		15		08		23		08				06		06		15	
	50	FRAGVIR			02		08		02		02		00		03		02		06		06		01		06		02		02	
	51	PYROASA	02		02		05		06		02				06		02		04		05		00		02		01		03	
	52	MAIACAN	04		03		10		09		05		00		02		01		02		00		01		02				01	
	53	LATHOCH			04		09		02		04		00		04		00		08		10		00		13		01			
	54	GALIBOR	01		00						00		00		00		00		01		00		00		01		01		01	
	55	RUBUPUB	00						11		03		01		04		02		07				04				02		03	
	56	LINNBOR	14		07		08				01				07		03		10		14		02		05					
	57	ASTECIL	03				03		04		03		01				01		03						08		03		03	
	58	EPILANG			10		06		02		02				02		08				00				00				06	
	59	MERTPAN			00		01				04		00		00				03				01		02		01		02	
	60	PETAPAL			08		04		01				02				04				00		00		04		00		02	
	61	MITENUD			01		00		08		05		05		01				02		00				01		03			
	62	VICIAME			00		00				00		00		00		00		09		00		02		01		00		01	
	63	ARALNUD					15		10		05				07		10		04		01									
	64	VIOLCAN	00		03						01		01										02		05					
	65	ARNICOR													03															
	66	TRIFREP											01						01		00		05				00			
	67	TARAOFF	01										01								01		00				00			
	68	GERARIC									00		00		01		01								01					
	69	EQUIARV			06		00																01		06					
	70	ACHIMIL	00																		00				03		00			
	71	GALITRI									01								01											
	72	ORTHSEC																											02	
	73	TRIFHYB	01												00															
	74	VIOLREN																									00			
	75	THALVEN			00																01		03		01					
	76	ASTECON																											02	
	77	ASTELAE			06																00		00							
	78	SMILSTE																							01					
	79	HALEDEF																									00			
	80	MENTARV																			01		03							

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: e8 Aw/rose/twinflower

			Plots																									
			OLSON03		RCBE05		RCCR06		RCCU05		RCHOP02		RCKPEN3		RCLB04		RCMAZZ6		RCMC08		RCQU04		RCSE04		RCVEF2		RM20GR		SH0065	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	ASTESPP													02															
	82	CASTMIN																												
	83	ZIGAELE													00															
	84	ACTARUB									01																			
	85	VIOLADU																			00									
	86	LILIPHI													00															
	87	VACCMYR	06																											
	88	PICEGLA																												
	89	APOCAND			03																									
	90	RUBUPED																												
	91	ARCTUVA																												
	92	LINULEW																					01							
	93	ASTEPUN																												
	94	HIERUMB																												
	95	ACTERUB																									00			
	96	GEUMTRI																												
	97	HERALAN									00																			
	98	OSMOCHI																												
	99	PLANMAJ																												
	100	RANUACR											00																	
	101	SPIRROM																												
	102	ANTELAN	00																											
	103	CREPTEC																												
	104	GALIAPA																												
	105	PENSPRO															00													
	106	CAMPROT																												
	107	EQUISCI																												
	108	HIERCYN																												
7	109	CALACAN			01		06		11		13		01		04				07		02		15		08		03		05	
	110	ELYMINN	00		11		02		08				00		09		11		08		00		16		16				09	
	111	SCHIPUR	00		03								00				03				00				01		00			
	112	ORYZASP																	03						01					
	113	POA PRA											01				00				00		05							
	114	CARESPP							04				00														01			
	115	BROMCIL																									01			
	116	AGROTRA			01		00														02									
	117	POA PAL																												
	118	PHLEPRA	00										01																	
	119	CAREOBT					00														00									
	120	FESTRUB											04																	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: e8 Aw/rose/twinflower

			Plots																									
			OLSON03		RCBE05		RCCR06		RCCU05		RCHOP02		RCKPEN3		RCLB04		RCMAZZ6		RCMC08		RCQU04		RCSE04		RCVEF2		RM20GR		SH0065	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
7	121	AGRODAS																												
	122	AGROSMI																									01			
	123	SCHYSCO																												
	124	POAPRA																									00			
	125	CAREPRA																												
8	126	MOSSSPP													04															
	127	HYLOSPL																											02	
	128	PLEUSCH																												
	129	MNIUSPP																												

(CONTINUED)

Group name: e8 Aw/rose/twinflower

			Plots					
			WB0298		WHNA07		WHSV02	
			Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES						
1	1	POPUTRE	30		75		50	
	2	PICEGLA	03				05	
	3	POPUBAL	15		02		03	
	4	PINUCON					07	
	5	BETUPAP						
2	6	PICEGLA			03			
	7	POPUTRE	00					
	8	POPUBAL	04					
	9	BETUPAP						
4	10	AMELALN			03			
	11	ALNUCRI					01	
	12	SALIEEB	11					
	13	SALISPP	10				01	
	14	PICEGLA						
	15	ALNUTEN						
	16	POPUTRE						
	17	CORYCOR						
5	18	ROSAACI	08		16		09	
	19	VIBUEDU			20		05	
	20	SHEPCAN	08					
	21	RUBUIDA	02		01		00	
	22	SPIRBET						
	23	LONIINV	00					
	24	VACCCAE	08				00	
	25	SYMPOCC			00			
	26	SALISPP						
	27	AMELALN	01					
	28	VACCMYR	00					
	29	LONIDIO			01			
	30	LEDUGRO	00				03	
	31	SYMPALB					00	
	32	VACCVIT						
	33	LINNBOR	12					
	34	RIBETRI	02					
	35	POPUBAL						
	36	PICEGLA					00	
	37	RIBEHIR						
	38	BETUPAP						
	39	ROSAWOO						
	40	ALNUCRI						

(CONTINUED)

Group name: e8 Aw/rose/twinflower

			Plots					
			WB0298		WHNA07		WHSV02	
			Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES						
5	41	CORNSTO			01			
	42	ARCTUVA						
	43	MENZFER						
	44	POPUTRE						
	45	RIBEOXY						
	46	RIBELAC						
	47	SALIBEB						
	48	CORYCOR						
6	49	CORNCAN	07		06		04	
	50	FRAGVIR	02		06		02	
	51	PYROASA	04		00		05	
	52	MAIACAN			02		01	
	53	LATHOCH	00		03		01	
	54	GALIBOR	01		01		00	
	55	RUBUPUB	01		04		10	
	56	LINNBOR			08		11	
	57	ASTECIL	04		10			
	58	EPILANG	03				01	
	59	MERTPAN	01		00			
	60	PETAPAL	01		04			
	61	MITENUD	02		03		07	
	62	VICIAME						
	63	ARALNUD			04			
	64	VIOLCAN			00		00	
	65	ARNICOR					04	
	66	TRIFREP	00					
	67	TARAOFF	02					
	68	GERARIC			00			
	69	EQUIARV			00			
	70	ACHIMIL	01					
	71	GALITRI			09			
	72	ORTHSEC	00					
	73	TRIFHYB						
	74	VIOLREN	01					
	75	THALVEN						
	76	ASTECON						
	77	ASTELAE						
	78	SMILSTE						
	79	HALEDEF						
	80	MENTARV						

(CONTINUED)

Group name: e8 Aw/rose/twinflower

			Plots					
			WB0298		WHNA07		WHSV02	
			Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES						
6	81	ASTESPP					01	
	82	CASTMIN						
	83	ZIGAELE						
	84	ACTARUB			00			
	85	VIOLADU						
	86	LILIPHI						
	87	VACCMYR						
	88	PICEGLA						
	89	APOCAND						
	90	RUBUPED						
	91	ARCTUVA						
	92	LINULEW						
	93	ASTEPUN						
	94	HIERUMB						
	95	ACTERUB						
	96	GEUMTRI	00					
	97	HERALAN						
	98	OSMOCHI	00					
	99	PLANMAJ	00					
	100	RANUACR						
	101	SPIRROM						
	102	ANTELAN						
	103	CREPTEC						
	104	GALIAPA					00	
	105	PENSPRO						
	106	CAMPROT						
	107	EQUISCI					00	
	108	HIERCYN						
7	109	CALACAN	01		12		05	
	110	ELYMINN	03		00			
	111	SCHIPUR						
	112	ORYZASP			00			
	113	POA PRA						
	114	CARESPP	00					
	115	BROMCIL	00		00			
	116	AGROTRA			01			
	117	POA PAL						
	118	PHLEPRA						
	119	CAREOBT						
	120	FESTRUB						

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: e8 Aw/rose/twinflower

			Plots					
			WB0298		WHNA07		WHSV02	
			Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES						
7	121	AGRODAS						
	122	AGROSMI						
	123	SCHYSCO	01					
	124	POAPRA						
	125	CAREPRA						
8	126	MOSSSPP	00				13	
	127	HYLOSPL						
	128	PLEUSCH						
	129	MNIUSPP						

Group name: e9 Aw/snowberry

					Plots											
			Avg	Avg	4PLG924		EDPL03		NE23		RCMD04		RCSE11		SH0067	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES														
1	1	POPUTRE	0100	63.3	90		60		60		65		60		45	
	2	POPUBAL	33.3	02.7	06		10									
	3	PICEGLA	33.3	01.3			03		05							
2	4	POPUTRE	50.0	03.1	07		01								10	
	5	POPUBAL	16.7	00.2			01									
4	6	ALNUCRI	33.3	01.3			00				07					
	7	POPUTRE	16.7	00.7											04	
	8	SALISPP	16.7	00.3	02											
	9	PICEGLA	16.7	00.2	01											
5	10	RUBUIDA	0100	06.2	10		07		04		09		03		02	
	11	ROSAACI	83.3	08.5			10		12		08		10		10	
	12	SYMPALB	66.7	16.8	25				34		23				18	
	13	VIBUEDU	50.0	06.2	01		27						08			
	14	SYMPOCC	33.3	09.3			43						12			
	15	LONIDIO	33.3	01.0	03										03	
	16	AMELALN	33.3	00.7	01										03	
	17	POPUTRE	33.3	00.5					01						02	
	18	SPIRBET	33.3	00.5							01		01			
	19	SALISPP	33.3	00.3			01		01							
	20	ROSAWOO	16.7	02.5	15											
	21	LONIINV	16.7	02.2			13									
	22	RIBEOXY	16.7	01.0			06									
	23	PICEGLA	16.7	00.3	02											
	24	VACCCAE	16.7	00.3									01			
	25	POPUBAL	16.7	00.2	01											
6	26	LATHOCH	0100	04.3	01		06		01		03		13		01	
	27	VICIAME	0100	02.3	01		06		00		03		01		01	
	28	GALIBOR	0100	01.3	01		00		00		03		01		01	
	29	MERTPAN	83.3	03.6	03		02		09		04		02			
	30	MAIACAN	83.3	01.4	01		00		01		01		04			
	31	VIOLCAN	66.7	04.8	01		00		02		25					
	32	FRAGVIR	66.7	03.4	03				02		08		07			
	33	CORNCAN	66.7	01.3	02		03		02				00			
	34	PYROASA	66.7	01.0	03				01		00		01			
	35	SMILSTE	66.7	00.8	01		01		00		01					
	36	TARAOFF	66.7	00.5			00		01		01		00			
	37	RUBUPUB	50.0	04.5	03		22		01							
	38	PETAPAL	50.0	01.3	01		05		01							
	39	THALVEN	50.0	00.8	02						01				02	
	40	TRIFREP	50.0	00.4	01		00				00					

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: e9 Aw/snowberry

			Avg	Avg	Plots											
					4PLG924		EDPL03		NE23		RCMD04		RCSE11		SH0067	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES														
6	41	EQUIARV	33.3	02.5	01		14									
	42	ASTECON	33.3	02.5	04		11									
	43	MITENUD	33.3	01.9			11						00			
	44	ASTECIL	33.3	00.7	02										02	
	45	LINNBOR	33.3	00.6			02						01			
	46	ASTESPP	16.7	02.3							14					
	47	EPILANG	16.7	01.8			10									
	48	GERARIC	16.7	00.4							02					
	49	SOLISPP	16.7	00.3											02	
	50	TRIFPRA	16.7	00.3							02					
	51	DELPGLA	16.7	00.3			01									
	52	ASTELAE	16.7	00.2									01			
	53	STACPAL	16.7	00.2											01	
	54	STREAMP	16.7	00.2											01	
7	55	ELYMINN	83.3	03.0	02		06		01		01		06			
	56	CALACAN	66.7	03.1	02		06		03				06			
	57	AGROTRA	50.0	02.7					02		02		11			
	58	SCHIPUR	33.3	00.5							00		03			
	59	POA PRA	33.3	00.2							00		00			
	60	BROMINE	16.7	02.5											15	
	61	ORYZASP	16.7	00.7									04			
	62	CALARUB	16.7	00.2							01					
	63	POA SPP	16.7	00.1							00					
	64	CARESPP	16.7	00.1							00					
	65	CAREPRA	16.7	00.0					00							
8	66	MOSSSPP	16.7	00.3					01							

Group name: e10 Aw/white meadowsweet

					Plots																							
			Avg	Avg	BH22		BRAN03		BRAS06		EA24		GPR002		GPSA01		RCGR10		RCHUS03		RCVEF3		SH0012		SH0042		SH0092		SH0094	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
1	1	POPUTRE	0100	60.8	99		60		70		85		80		65		70		85		70		60		20		29		14	
	2	PICEGLA	26.7	01.7			01								10		10		04											
	3	POPUBAL	20.0	02.0																							08		08	
	4	PINUCON	13.3	00.3															01		04									
	5	SALIBEB	06.7	00.2																							03			
2	6	SALIBEB	13.3	00.5																							02			
	7	POPUTRE	13.3	00.3																							03			
	8	PICEGLA	06.7	00.1											01															
	9	POPUBAL	06.7	00.0													00													
4	10	ALNUCRI	33.3	01.3	01		02								05				05						06					
	11	SALIBEB	33.3	01.2									02		01												04		05	
	12	AMELALN	13.3	00.1															01		00									
	13	PICEGLA	06.7	00.2																					03					
	14	SALIDIS	06.7	00.1																					02					
5	15	SPIRBET	0100	16.9	14		34		27		17		19		12		13		14		19		07		08		27		16	
	16	ROSAACI	0100	09.7	08		09		13		15		15		12		11		09		17		06		04		07		07	
	17	VIBUEDU	80.0	04.9	06		08		06				05				06		06				07		04		04		05	
	18	RUBUIDA	80.0	04.6	01				00		04		01		00		02		01		01		18				08			
	19	LONIINV	53.3	02.0			01				04						01		02				06		02					
	20	SHEPCAN	40.0	02.4			07		14		03				00												08			
	21	LINNBOR	33.3	01.1																			06		03		03		03	
	22	AMELALN	33.3	00.9											02										04		03		02	
	23	SYMPALB	26.7	01.4							13																03		03	
	24	SYMPOCC	26.7	00.7					02						00				05		01									
	25	VACCCAE	20.0	00.4	01						02														02					
	26	LONIDIO	20.0	00.3	00												03													
	27	BETUPAP	20.0	00.3																					01		02			
	28	CORNSTO	13.3	00.6																							06			
	29	POPUTRE	13.3	00.2																									02	
	30	RIBELAC	13.3	00.1											00		01													
	31	CORYCOR	06.7	00.3																									04	
	32	LEDUGRO	06.7	00.3																					04					
	33	SALIBEB	06.7	00.3																					04					
	34	VACCVIT	06.7	00.2																					03					
	35	EMPENIG	06.7	00.1																			02							
	36	VACCMEM	06.7	00.1					01																					
	37	CLEMOCC	06.7	00.1																							01			
	38	POPUBAL	06.7	00.1																										
	39	RIBEOXY	06.7	00.1																										
	40	VACCMYR	06.7	00.0																	00									

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: e10 Aw/white meadowsweet

					Plots																							
			Avg	Avg	BH22		BRAN03		BRAS06		EA24		GPR002		GPSA01		RCGR10		RCHUS03		RCVEF3		SH0012		SH0C42		SH0092		SH0094	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	41	CORNCAN	0100	12.2	13		19		07		18		03		06		30		13		17		06		16		13		08	
	42	LATHOCH	0100	04.8	00		03		10		11		07		01		10		01		08		02		03		04		06	
	43	ARALNUD	86.7	08.1	11		15				07		00				09		06		05		12		17		04		03	
	44	RUBUPUB	86.7	03.1	02		00		01		03		04		05		08		02		03				03		04		06	
	45	PYROASA	86.7	02.6	02		04		06		04		01		02				01		02		05		03		03		03	
	46	MAIACAN	86.7	02.4	00		01		02		05		01		03		09		01		00				03		02		02	
	47	EPILANG	80.0	05.5			26		09		01		09						02		01		16		03		03		07	
	48	FRAGVIR	80.0	03.5	12		05		04		08		01		01		03		01		07		02				02			
	49	GALIBOR	80.0	01.2			01				02		00		01		01		00		00		01		01		02		03	
	50	ASTECIL	73.3	02.4	03		01		06				01		03		06		00		09				02					
	51	LINNBOR	66.7	03.5	06		02		02		01		03		00		09		07		15									
	52	MERTPAN	66.7	02.2	01						06		02		01		05		01		06		02						05	
	53	PETAPAL	66.7	01.4	00		02				06		01		03		01				01		01		03					
	54	ARNICOR	60.0	02.2	00		16		02				00		01		05		00		03									
	55	VICIAME	60.0	01.3			01		01				02		00		00				05						02		05	
	56	MITENUD	46.7	03.7	07												41		00		01		01				02			
	57	ASTECON	40.0	02.0									03		01		01						08						12	
	58	ACTARUB	33.3	00.8	01												06		01		00									
	59	SMILRAC	33.3	00.7													01						01				03		03	
	60	TARAOFF	33.3	00.3			00		00						01		01										01			
	61	ORTHSEC	26.7	00.2			00						00		00												02			
	62	HIERUMB	20.0	00.2									00												02					
	63	OSMODEP	20.0	00.2																			01				01		01	
	64	GALITRI	20.0	00.2													00						01							
	65	VIOLADU	13.3	00.3																							03		02	
	66	DISPTRA	13.3	00.2									01														02			
	67	EQUIARV	13.3	00.2															02				01							
	68	SMILSTE	13.3	00.2							02										00									
	69	VIOLREN	13.3	00.2									00																02	
	70	OSMOCHI	13.3	00.1			01								00															
	71	TRIFHYB	13.3	00.1	00																00									
	72	LYCOANN	06.7	01.1																					16					
	73	ASTELAE	06.7	00.3							05																			
	74	GERARIC	06.7	00.3																	04									
	75	VIOLCAN	06.7	00.3																	04									
	76	TRIFREP	06.7	00.1													01													
	77	ACHIMIL	06.7	00.1																										
	78	EQUISYL	06.7	00.1																					01					
	79	HABEORB	06.7	00.1																			01							
	80	THALVEN	06.7	00.1																										

(CONTINUED)

Group name: e10 Aw/white meadowsweet

			Avg	Avg	Plots																							
					BH22		BRAN03		BRAS06		EA24		GPR002		GPSA01		RCGR10		RCHUS03		RCVEF3		SH0012		SH0042		SH0092		SH0094	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	ZIGAELE	06.7	00.1							01																			
	82	ASTRALP	06.7	00.1																	00									
	83	HABEVIR	06.7	00.0											00															
	84	ARCTUVA	06.7	00.0															00											
7	85	CALACAN	80.0	04.0	03		10		01		02		03				06		02		04		04		14					
	86	ELYMINN	53.3	04.4	10				08		05		11		06		09		01		13									
	87	AGROTRA	20.0	00.3							01		01		01															
	88	BROMCIL	20.0	00.2							00		01								01									
	89	ORYZASP	13.3	00.2															01		01									
	90	SCHIPUR	13.3	00.2									00						02											
	91	CALASPP	06.7	00.1																							02			
	92	POA PRA	06.7	00.0															00											
8	93	MOSSSPP	20.0	01.8	20		04				03																			
	94	PLEUSCH	13.3	00.7																			03		07					
	95	HYLOSPL	06.7	01.0																					15					
	96	PALUSQU	06.7	00.1																							01			
9	97	CLADMIT	06.7	00.2																					03					
	98	PELTAPH	06.7	00.1																					02					
	99	PELTCAN	06.7	00.1																					02					

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: e10 Aw/white meadowsweet

			Plots			
			SH0097		SRRN06	
			Cv	Vg	Cv	Vg
LAYER	N	SPECIES				
1	1	POPUTRE	34		70	
	2	PICEGLA				
	3	POPUBAL	14			
	4	PINUCON				
	5	SALIBEB				
2	6	SALIBEB	06			
	7	POPUTRE	01			
	8	PICEGLA				
	9	POPUBAL				
4	10	ALNUCRI				
	11	SALIBEB	06			
	12	AMELALN				
	13	PICEGLA				
	14	SALIDIS				
5	15	SPIRBET	09		12	
	16	ROSAACI	06		03	
	17	VIBUEDU	06		07	
	18	RUBUIDA	07		23	
	19	LONIINV	04		08	
	20	SHEPCAN	03			
	21	LINNBOR	02			
	22	AMELALN	02			
	23	SYMPALB	02			
	24	SYMPOCC				
	25	VACCCAE				
	26	LONIDIO	01			
	27	BETUPAP			01	
	28	CORNSTO	03			
	29	POPUTRE			00	
	30	RIBELAC				
	31	CORYCOR				
	32	LEDUGRO				
	33	SALIBEB				
	34	VACCVIT				
	35	EMPENIG				
	36	VACCMEM				
	37	CLEMOCC				
	38	POPUBAL			01	
	39	RIBEOXY			00	
	40	VACCMYR				

(CONTINUED)

Group name: e10 Aw/white meadowsweet

			Plots			
			SH0097		SRRN06	
			Cv	Vg	Cv	Vg
LAYER	N	SPECIES				
6	41	CORNCAN	05		07	
	42	LATHOCH	01		02	
	43	ARALNUD	18		12	
	44	RUBUPUB			01	
	45	PYROASA			00	
	46	MAIACAN			01	
	47	EPILANG	01		02	
	48	FRAGVIR	02			
	49	GALIBOR	02			
	50	ASTECIL	01		00	
	51	LINNBOR			02	
	52	MERTPAN	02			
	53	PETAPAL	01			
	54	ARNICOR			02	
	55	VICIAME	01			
	56	MITENUD			02	
	57	ASTECON	04			
	58	ACTARUB			02	
	59	SMILRAC			01	
	60	TARAOFF				
	61	ORTHSEC				
	62	HIERUMB	01			
	63	OSMODEP				
	64	GALITRI	01			
	65	VIOLADU				
	66	DISPTRA				
	67	EQUIARV				
	68	SMILSTE				
	69	VIOLREN				
	70	OSMOCHI				
	71	TRIFHYB				
	72	LYCOANN				
	73	ASTELAE				
	74	GERARIC				
	75	VIOLCAN				
	76	TRIFREP				
	77	ACHIMIL	01			
	78	EQUISYL	01			
	79	HABEORB				
	80	THALVEN				

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: e10 Aw/white meadowsweet

			Plots			
			SH0097		SRRN06	
			Cv	Vg	Cv	Vg
LAYER	N	SPECIES				
6	81	ZIGAELE				
	82	ASTRALP				
	83	HABEVIR				
	84	ARCTUVA				
7	85	CALACAN	07		00	
	86	ELYMINN				
	87	AGROTRA				
	88	BROMCIL				
	89	ORYZASP				
	90	SCHIPUR				
	91	CALASPP				
	92	POA PRA				
8	93	MOSSSPP				
	94	PLEUSCH				
	95	HYLOSPL				
	96	PALUSQU				
9	97	CLADMIT				
	98	PELTAPH				
	99	PELTCAN				

Group name: e11 Aw/hazelnut/w.sarsaparilla

			Avg	Avg	Plots															
					4PLG905		4PLG929		BCBU04		FOGLE05		GPCC09		RCMC05		WHFL02		WHTPW02		WHTPW06	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																				
1	1	POPUTRE	0100	46.3	70		97		25		30		60		50		20		30		35	
	2	POPUBAL	66.7	05.3	20		03						02				03		10		10	
	3	BETUPAP	33.3	01.0									02				02				05	
	4	PICEGLA	22.2	02.6															08		15	
2	5	BETUPAP	22.2	00.5	04																00	
	6	POPUTRE	22.2	00.2					01										00			
4	7	ALNUCRI	11.1	05.6													50					
	8	CORYCOR	11.1	03.2									29									
	9	SALISPP	11.1	02.2									20									
	10	SALIBEB	11.1	00.6													05					
5	11	CORYCOR	88.9	28.1	30		40		25		64				39		29		02		23	
	12	ROSAACI	88.9	10.5	10		15		03		03		13		14		15				19	
	13	VIBUEDU	88.9	04.0	01		02		02		05		06		02		08				07	
	14	RUBUIDA	77.8	04.4	04		02		06						16		01		08		02	
	15	LONIINV	66.7	02.5			01		00				11		06		03		01			
	16	AMELALN	66.7	01.6	04						00		07		01		01		00			
	17	SYMPOCC	55.6	01.8					02						09		01		01		02	
	18	SPIRBET	44.4	02.6					04		08		03		07							
	19	LONIDIO	44.4	00.5			01						01		00						01	
	20	CORNSTO	33.3	02.0			01				14						03					
	21	SYMPALB	33.3	01.6	05		04						05									
	22	RIBELAC	33.3	01.1	05										00		04					
	23	PRUNVIR	22.2	01.4			02						11									
	24	ROSAWOO	22.2	01.0	04		05															
	25	RIBETRI	22.2	00.4	02										01							
	26	RIBEHIR	22.2	00.3					02		00											
	27	SHEPCAN	22.2	00.2	02						00											
	28	SALISPP	11.1	00.2					01													
	29	CLEMOCC	11.1	00.1	01																	
	30	LINNBOR	11.1	00.1	01																	
	31	VACCMYR	11.1	00.0																	00	
	32	VACCCAE	11.1	00.0					00													
6	33	ARALNUD	0100	08.7	01		15		16		01		06		11		03		02		21	
	34	MAIACAN	0100	02.1	01		01		01		00		02		06		00		00		04	
	35	ASTECIL	0100	01.8	02		02		01		00		02		02		04				00	
	36	FRAGVIR	0100	01.6	03		01		02		01		01		02		01				00	
	37	CORNCAN	88.9	06.8	02		02		06		12		22		10		04				02	
	38	RUBUPUB	88.9	02.6			03		02		02		08		03		01		00		02	
	39	LATHOCH	88.9	01.8	01		01		06		01		02				01		01		01	
	40	PETAPAL	88.9	01.2	01		01		00				00		02		03		03			

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: e11 Aw/hazelnut/w.sarsaparilla

			Avg	Avg	Plots															
					4PLG905		4PLG929		BCBU04		FOGLE05		GPCC09		RCMC05		WHFL02		WHTPW02		WHTPW06	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																				
6	41	MITENUD	77.8	02.9	02		03		01				03		07		07		01			
	42	PYROASA	77.8	02.4	02		03		03		00				00		04				08	
	43	GALIBOR	77.8	00.9	02		01		00				00				03		00		00	
	44	VIOLCAN	66.7	02.7	07		03		02		03		00						08			
	45	MERTPAN	66.7	02.3			02		03				01		07				02		03	
	46	LINNBOR	66.7	01.7					00		07		05		02		00				00	
	47	THALVEN	55.6	00.8	02		01						01						01		01	
	48	GALITRI	55.6	00.6			01								01		00		02		00	
	49	EPILANG	44.4	01.2			01		01								02				05	
	50	VICIAME	44.4	00.5			01		00				00		02							
	51	ACTARUB	33.3	00.5	01				01				02									
	52	ASTECON	33.3	00.5			01										02		01			
	53	TARAOFF	33.3	00.3	01												00		01			
	54	EQUIARV	22.2	00.5															03		01	
	55	SMILRAC	22.2	00.4							01		02									
	56	ORTHSEC	22.2	00.4							03										00	
	57	ARNICOR	22.2	00.4					01								01					
	58	SMILSTE	22.2	00.2									01						00			
	59	VIOLREN	22.2	00.2	01								00									
	60	DISPTRA	22.2	00.2			01														00	
	61	SANIMAR	11.1	01.1									09									
	62	ACHIMIL	11.1	00.2	02																	
	63	STACPAL	11.1	00.2															01			
	64	GERARIC	11.1	00.1					01													
	65	HERALAN	11.1	00.1	01																	
	66	OSMODEP	11.1	00.1			01															
	67	DELPGLA	11.1	00.1															00			
	68	GYMNDRY	11.1	00.1													00					
	69	OSMOCHI	11.1	00.0															00			
	70	HIERUMB	11.1	00.0													00					
	71	CAMPROT	11.1	00.0															00			
7	72	CALACAN	0100	03.4	01		01		06		02		01		02		12		01		01	
	73	ELYMINN	33.3	00.8	01								00		06							
	74	AGROTRA	22.2	00.3															02		00	
	75	ORYZASP	22.2	00.1									00								00	
	76	SCHIPUR	22.2	00.1									00						00			
	77	BROMCIL	11.1	00.2															01			
	78	AGRODAS	11.1	00.1									00									
	79	CARESPP	11.1	00.1									00									
	80	POA PAL	11.1	00.1					00													

(CONTINUED)

Group name: e11 Aw/hazelnut/w.sarsaparilla

			Avg	Avg	Plots															
					4PLG905		4PLG929		BCBU04		FOGLE05		GPCC09		RCMC05		WHFL02		WHTPW02		WHTPW06	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																				
8	81	MOSSSPP	33.3	01.6									10				02				01	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: e12 Aw/bracted honeysuckle

			Avg	Avg	Plots											
					4WCK917		4WCK922		BOON08		CART01		CART03		ESBM043	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES														
1	1	POPUTRE	0100	62.5	90		95		45		30		40		75	
	2	BETUPAP	50.0	03.5					03		08		10			
	3	POPUBAL	33.3	02.5	05						10					
	4	PICEGLA	33.3	02.0					04				08			
	5	PICEMAR	16.7	00.3					02							
2	6	BETUPAP	66.7	03.0	02		02						02		12	
	7	PICEGLA	50.0	08.2			20						01		28	
	8	POPUTRE	16.7	00.2							01					
4	9	PICEGLA	50.0	03.0	06		10								02	
	10	BETUPAP	33.3	01.0			02								04	
	11	SALISPP	33.3	00.7	02				02							
	12	POPUTRE	16.7	01.7			10									
5	13	LONIINV	0100	22.8	20		50		17		19		20		10	
	14	VIBUEDU	0100	11.4	25		05		07		15		06		10	
	15	ROSAACI	0100	11.3	15		15		14		13		02		08	
	16	RUBUIDA	66.7	03.2	02		03				01		13			
	17	RIBEOXY	50.0	01.3			01						02		04	
	18	POPUTRE	33.3	01.1					05						01	
	19	RIBETRI	33.3	01.0							01				04	
	20	PICEGLA	33.3	00.8			03								02	
	21	SPIRBET	33.3	00.6					00						03	
	22	LINNBOR	33.3	00.3	01		01									
	23	VACCCAE	16.7	01.6					09							
	24	AMELALN	16.7	00.8											05	
	25	SHEPCAN	16.7	00.8					05							
	26	POPUBAL	16.7	00.5					03							
	27	LONIDIO	16.7	00.4							02					
	28	BETUPAP	16.7	00.3											02	
	29	RIBEHUD	16.7	00.3	02											
	30	RIBELAC	16.7	00.3											02	
	31	ROSAWOO	16.7	00.3	02											
	32	SALIGLA	16.7	00.3					02							
	33	SALISPP	16.7	00.3											02	
	34	SAMBRAC	16.7	00.2									01			
	35	RUBUPAR	16.7	00.1									00			
	36	LEDUGRO	16.7	00.0					00							
6	37	CORNCAN	0100	06.7	01		01		12		06		11		08	
	38	EPILANG	0100	04.2	01		01		13		03		01		05	
	39	RUBUPUB	0100	03.4	03		01		00		09		03		03	
	40	MERTPAN	0100	01.9	01		01		00		00		03		05	

(CONTINUED)

Group name: e12 Aw/bracted honeysuckle

			Avg	Avg	Plots											
					4WCK917		4WCK922		BOON08		CART01		CART03		ESBM043	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES														
6	41	ARALNUD	83.3	10.1	15		10				12		15		08	
	42	MITENUD	83.3	01.8	01		01				00		01		06	
	43	PETAPAL	83.3	01.6			01		01		01		03		03	
	44	PYROASA	83.3	01.3			01		01		01		01		03	
	45	VIOLCAN	83.3	00.9	01		01				01		01		01	
	46	MAIACAN	83.3	00.9	01		01				01		01		01	
	47	LINNBOR	66.7	03.9					07		01		03		10	
	48	LATHOCH	66.7	02.7			01		05		07				03	
	49	VICIAME	66.7	00.8			01		01		01				01	
	50	GALITRI	66.7	00.7	01		01				01				01	
	51	ASTECIL	50.0	01.7			01		05						04	
	52	GALIBOR	50.0	00.6			01		01						01	
	53	EQUISYL	50.0	00.5	01		01								01	
	54	VIOLREN	50.0	00.4	01		01		00							
	55	FRAGVIR	33.3	01.3					05						03	
	56	ASTECON	33.3	00.3					00				01			
	57	OSMODEP	33.3	00.2			01				00					
	58	LYCOANN	16.7	01.0											06	
	59	SMILSTE	16.7	00.4									02			
	60	GYMNDRY	16.7	00.4									02			
	61	DISPTRA	16.7	00.3											02	
	62	ACHIMIL	16.7	00.2					01							
	63	ACTARUB	16.7	00.2											01	
	64	EQUIPRA	16.7	00.2	01											
	65	SANIMAR	16.7	00.2											01	
	66	VIOLSPP	16.7	00.2											01	
	67	EQUIARV	16.7	00.1									00			
	68	CORAMAC	16.7	00.1							00					
	69	ARNICOR	16.7	00.1					00							
	70	DELPGLA	16.7	00.1							00					
	71	VIOLADU	16.7	00.1					00							
	72	HERALAN	16.7	00.0							00					
7	73	CALACAN	0100	06.6	02		04		03		10		08		10	
	74	SCHIPUR	16.7	00.3					01							
	75	ELYMINN	16.7	00.3					01							
8	76	PLEUSCH	33.3	04.1									17		07	
	77	HYLOSPL	16.7	00.2											01	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: e13 Aw/thimbleberry

					Plots					
			Avg	Avg	STOJ03		STOJ04		STOJ05	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES								
1	1	POPUTRE	0100	29.7	24		40		25	
	2	POPUBAL	66.7	04.0	05		07			
	3	BETUPAP	66.7	03.3			03		07	
	4	PICEGLA	33.3	06.7			20			
4	5	ALNUTEN	0100	05.0	05		03		07	
	6	CORYCOR	33.3	01.0	03					
	7	SALIBEB	33.3	00.9					02	
	8	POPUTRE	33.3	00.5			01			
5	9	RUBUPAR	0100	44.3	29		85		18	
	10	ROSAACI	0100	06.9	07		04		09	
	11	VIBUEDU	0100	04.1	00		07		04	
	12	AMELALN	66.7	04.4	05				07	
	13	LINNBOR	66.7	04.0	06				05	
	14	VACCCAE	66.7	02.7	05				03	
	15	SPIRBET	66.7	02.4			05		01	
	16	CORYCOR	33.3	03.0					09	
	17	VACCMYR	33.3	02.0					05	
	18	SHEPCAN	33.3	01.0					03	
	19	RIBETRI	33.3	00.8			02			
	20	LONIINV	33.3	00.2			00			
	21	RIBELAC	33.3	00.1			00			
6	22	CORNCAN	0100	05.8	06		04		06	
	23	ARALNUD	0100	03.5	02		05		02	
	24	LATHOCH	0100	01.6	02		00		01	
	25	RUBUPUB	0100	01.3	00		02		01	
	26	GALIBOR	0100	00.5	00		00		00	
	27	PYROASA	0100	00.5	00		00		00	
	28	MAIACAN	66.7	01.4	02				01	
	29	ASTECON	66.7	01.4	02				01	
	30	ASTECIL	66.7	00.8	01				01	
	31	EQUIARV	66.7	00.7			00		01	
	32	GALITRI	66.7	00.2	00		00			
	33	DISPTRA	33.3	00.7			02			
	34	FRAGVIR	33.3	00.5	01					
	35	PETAPAL	33.3	00.3					01	
	36	EPILANG	33.3	00.3					00	
	37	VICIAME	33.3	00.2	00					
	38	VIOLCAN	33.3	00.2	00					
	39	MITENUD	33.3	00.1			00			
7	40	ORYZASP	0100	05.8	13		01		03	

(CONTINUED)

Group name: e13 Aw/thimbleberry

			Avg	Avg	Plots					
					STOJ03		STOJ04		STOJ05	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES								
7	41	CALACAN	0100	04.8	06		00		06	
	42	ELYMINN	66.7	00.8	00				02	
	43	SCHIPUR	33.3	01.3	03					

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: e14 Aw/oak fern

			Avg	Avg	Plots			
					RCJLV1		SRRN04	
			% P	MC	Cv	Vg	Cv	Vg
LAYER	N	SPECIES						
1	1	POPUTRE	0100	52.5	40		65	
	2	BETUPAP	50.0	07.5	15			
	3	PICEGLA	50.0	02.5	05			
5	4	RUBUIDA	0100	11.5	00		22	
	5	VIBUEDU	0100	09.1	10		08	
	6	ROSAACI	0100	05.0	05		04	
	7	SPIRBET	0100	01.7	03		00	
	8	SYMPALB	50.0	09.0			18	
	9	LONIINV	50.0	04.6	09			
	10	SALISPP	50.0	01.5	03			
	11	CORYCOR	50.0	00.8	01			
	12	RIBELAC	50.0	00.6	01			
	13	SORBSIT	50.0	00.5	01			
	14	SYMPOCC	50.0	00.5	01			
	15	POPUBAL	50.0	00.3			00	
6	16	GYMNDRY	0100	19.9	22		17	
	17	CORNCAN	0100	12.8	18		06	
	18	ARALNUD	0100	10.7	17		03	
	19	MERTPAN	0100	06.5	07		06	
	20	PETAPAL	0100	05.0	02		07	
	21	MITENUD	0100	04.2	03		05	
	22	PYROASA	0100	04.1	00		08	
	23	RUBUPUB	0100	03.0	05		00	
	24	LATHOCH	0100	02.3	03		01	
	25	LINNBOR	50.0	03.3	06			
	26	THALVEN	50.0	02.3			04	
	27	ASTECIL	50.0	02.3	04			
	28	HERALAN	50.0	02.2			04	
	29	EPILANG	50.0	02.0	04			
	30	FRAGVIR	50.0	01.5	03			
	31	ASTESPP	50.0	01.3			02	
	32	SMILSTE	50.0	01.3			02	
	33	MAIACAN	50.0	00.8	01			
	34	EQUIARV	50.0	00.8	01			
	35	GALITRI	50.0	00.7	01			
	36	TARAOFF	50.0	00.6			01	
	37	ACTARUB	50.0	00.5			01	
	38	VICIAME	50.0	00.5	01			
	39	VIOLCAN	50.0	00.5	01			
	40	EQUIPRA	50.0	00.3			00	

(CONTINUED)

Group name: e14 Aw/oak fern

			Avg	Avg	Plots			
					RCJLV1		SRRN04	
			% P	MC	Cv	Vg	Cv	Vg
LAYER	N	SPECIES						
6	41	EQUISYL	50.0	00.3	00			
	42	ARNICOR	50.0	00.1			00	
7	43	CALACAN	0100	05.4	09		01	
8	44	MOSSSPP	50.0	01.3			02	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: e15 Aw/willow

					Plots																							
			Avg	Avg	4PLG930		BOON16		BOON25		KN04		KN05		SH0046		SH0077		SH0078		SH0079		SH0081		SH0087		SH0088		SH0090	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
1	1	POPUTRE	0100	38.4	30		45		35		45		65		24		18		24		27		20		31		30		30	
	2	POPUBAL	62.5	04.9					15		02		10		08		02		03		03				14		05		16	
	3	PICEGLA	18.8	01.0			05												08											
	4	BETUPAP	06.3	00.5			08																							
	5	PINUCON	06.3	00.1																										
2	6	POPUTRE	31.3	02.2	20														06		02				06					
	7	PICEGLA	25.0	01.4	04				12										05				02							
	8	SALIBEB	25.0	01.1											05										04		04		05	
	9	POPUBAL	25.0	00.7															05		02				03					
	10	SALISPP	12.5	01.9	25																05									
	11	BETUPAP	12.5	00.6	07												02													
	12	PICEMAR	06.3	00.4					06																					
	13	ALNUTEN	06.3	00.2	03																									
4	14	SALIBEB	56.3	05.3							35				04		07		09		05		05		09		04		06	
	15	SALISPP	43.8	06.8			15		20				25		02								02							
	16	PICEGLA	18.8	00.7	03																03		05							
	17	ALNUCRI	12.5	00.2															01								02			
	18	SALIDIS	06.3	00.3																	04									
	19	POPUBAL	06.3	00.2													03													
	20	POPUTRE	06.3	00.1																			02							
	21	BETUPAP	06.3	00.1	01																									
5	22	ROSAACI	0100	09.8	12		12		20		04		33		03		04		07		05		04		05		08		08	
	23	LONIINV	81.3	04.0	03				02		11				03		08		04		02		06		07		04		03	
	24	VIBUEDU	68.8	04.0	02				08				02		02		05		08		07		09		06		10		03	
	25	SHEPCAN	68.8	02.7	01		00		05		03		00				04		15		05		03				02		04	
	26	LINNBOR	50.0	01.5	02												06		03		03		04		02		02		02	
	27	RUBUIDA	43.8	02.5	01				06				00		11										05		06			
	28	SPIRBET	37.5	02.3							00		15				03		06						06		06			
	29	POPUTRE	37.5	01.6			02		02								04						07				04			
	30	SYMPALB	37.5	00.7					02						01								01		03		01		03	
	31	SALIBEB	31.3	02.3													12		10		06		04						05	
	32	CORNSTO	31.3	01.4							04		02												04		03		09	
	33	LONIDIO	31.3	00.9	02								03								01		02							
	34	AMELALN	31.3	00.8	01						02		01																05	
	35	SYMPOCC	25.0	00.6	03						01		04																	
	36	RIBELAC	25.0	00.4	03		00																		02					
	37	VACCCAE	18.8	01.3			07														08		06							
	38	PICEGLA	18.8	00.4	02														01				03							
	39	ARCTUVA	12.5	00.4																			04						02	
	40	ALNUCRI	12.5	00.3															03										02	

(CONTINUED)

Group name: e15 Aw/willow

			Avg	Avg	Plots																							
					4PLG930		B00N16		B00N25		KN04		KN05		SH0046		SH0077		SH0078		SH0079		SH0081		SH0087		SH0088		SH0090	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																										
5	41	LEDUGRO	12.5	00.2	01												02											
	42	BETUPAP	12.5	00.1	01																				01			
	43	SALISPP	06.3	00.9																								
	44	RIBEOXY	06.3	00.4	06																							
	45	SALIDIS	06.3	00.3													04											
	46	VACCVIT	06.3	00.2			03																					
	47	ROSAWOO	06.3	00.2	03																							
	48	PRUNVIR	06.3	00.1									02															
	49	POPUBAL	06.3	00.1											01													
	50	RIBETRI	06.3	00.1	01																							
6	51	FRAGVIR	93.8	03.7	03		03		03		05				02		04		03		04		03		03		03	
	52	ASTECIL	93.8	03.6	03		04		05		00		02		01		02		02		01				02		01	
	53	EPILANG	87.5	12.7	01				06		00				08		12		32		15		30		41		35	
	54	CORNCAN	87.5	05.3	01		06		06		14				02		04		04		07		06		04		03	
	55	PYROASA	87.5	02.2	01		03		02				01		02		02		03		04		03		04		03	
	56	GALIBOR	87.5	01.6	01		00		04		00		00		02		03		02		01		02		02			
	57	VICIAME	87.5	01.6	01		01		01		01				02		02				01		02		02		02	
	58	RUBUPUB	81.3	03.6	03		00		04		05		00		03		03				08		05		06			
	59	MERTPAN	81.3	03.4	02		00		07		00				08		04						02		03		04	
	60	LATHOCH	75.0	02.2	01		02		05		00		04				04		02								03	
	61	PETAPAL	68.8	02.4	01		02				00				02		05				05		04					
	62	ASTECON	62.5	03.2	01								00		06		05		04		07		06		09		03	
	63	TARAOFF	62.5	00.9	01		03				00		00				01						01		02			
	64	GALITRI	50.0	00.6	01						00				01										01		04	
	65	HIERUMB	50.0	00.6											01		01		01		01		01		02		01	
	66	THALVEN	43.8	01.4			01		02				04		02										04			
	67	ACHIMIL	43.8	00.7	01		02				00						01											
	68	MAIACAN	43.8	00.6			00		01				02				02										01	
	69	VIOLADU	37.5	01.2			00												03		05		05		03		03	
	70	MITENUD	37.5	00.7	05												02										02	
	71	EQUISYL	37.5	00.7	01						02				01		03				01				02			
	72	VIOLCAN	31.3	00.8					01		00		09															
	73	ARALNUD	25.0	02.5									08						06								16	
	74	DISPTRA	25.0	00.5									01												03		01	
	75	SOLICAN	25.0	00.4	01										02		02										02	
	76	VIOLREN	25.0	00.4	01												03								01		02	
	77	ORTHSEC	25.0	00.4													02										02	
	78	EQUIARV	18.8	00.7			00																					
	79	HERALAN	18.8	00.7					02						03													
	80	SMILRAC	18.8	00.6															02						06		01	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: e15 Aw/willow

			Avg	Avg	Plots																							
					4PLG930		BOON16		BOON25		KN04		KN05		SH0046		SH0077		SH0078		SH0079		SH0081		SH0087		SH0088		SH0090	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																										
6	81	ACTARUB	18.8	00.2	01				01												03							
	82	TRIFPRA	12.5	00.2																								
	83	OSMODEP	12.5	00.1																			01		01			
	84	CASTMIN	12.5	00.1													01											
	85	TRIFHYB	06.3	00.4			07																					
	86	LINNBOR	06.3	00.2							03																	
	87	GENTAMA	06.3	00.1																								
	88	EPILGLA	06.3	00.1							01																	
	89	GEUMALE	06.3	00.1	01																		01					
	90	GOODREP	06.3	00.1																			01					
	91	LYCOCOM	06.3	00.1																	01							
	92	STACPAL	06.3	00.1																								
	93	ANTELAN	06.3	00.0			00																					
	94	HALEDEF	06.3	00.0			00																					
	95	SENEPAU	06.3	00.0							00																	
	96	HABEVIR	06.3	00.0							00																	
	97	STELLON	06.3	00.0							00																	
	98	PLANMAJ	06.3	00.0			00																					
7	99	CALACAN	87.5	05.6	01		00		06		04		00		09		07		06		15				04		06	
	100	ELYMINN	31.3	00.8	02		00		03				06															
	101	AGROTRA	31.3	00.6					00		01		02															
	102	BROMCIL	25.0	00.1			00		00		00		00															
	103	SCHIPUR	18.8	00.3			02																					
	104	AGROSPP	12.5	00.3			05																					
	105	BROMINE	12.5	00.2													02											
	106	AGROSMI	12.5	00.1													01										01	
	107	CARESPP	12.5	00.1							00																	
	108	ELYMCAN	06.3	00.4																			05					
	109	CALALON	06.3	00.3																					04			
	110	CALALAP	06.3	00.3																								
	111	CAREPRE	06.3	00.1			01																					
	112	FESTRUB	06.3	00.1			01																					
	113	POA PRA	06.3	00.1			01																					
8	114	MOSSSPP	12.5	03.6													05						04					
	115	PLEUSCH	12.5	00.6													01											
	116	PTILCRI	06.3	00.1																								

(CONTINUED)

Group name: e15 Aw/willow

			Plots					
			SRRS09		WHRID2		WHTPW04	
			Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES						
1	1	POPUTRE	65		60		65	
	2	POPUBAL						
	3	PICEGLA					03	
	4	BETUPAP						
	5	PINUCON					01	
2	6	POPUTRE					00	
	7	PICEGLA						
	8	SALIBEB						
	9	POPUBAL					01	
	10	SALISPP						
	11	BETUPAP						
	12	PICEMAR						
	13	ALNUTEN						
4	14	SALIBEB						
	15	SALISPP	20				25	
	16	PICEGLA						
	17	ALNUCRI						
	18	SALIDIS						
	19	POPUBAL						
	20	POPUTRE						
	21	BETUPAP						
5	22	ROSAACI	06		14		10	
	23	LONIINV	01		09			
	24	VIBUEDU						
	25	SHEPCAN						
	26	LINNBOR						
	27	RUBUIDA					09	
	28	SPIRBET						
	29	POPUTRE	06					
	30	SYMPALB						
	31	SALIBEB						
	32	CORNSTO						
	33	LONIDIO	06					
	34	AMELALN					04	
	35	SYMPOCC					01	
	36	RIBELAC			00			
	37	VACCCAE						
	38	PICEGLA						
	39	ARCTUVA						
	40	ALNUCRI						

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: e15 Aw/willow

			Plots					
			SRRS09		WHRID2		WHTPW04	
			Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES						
5	41	LEDUGRO						
	42	BETUPAP						
	43	SALISPP			15			
	44	RIBEOXY						
	45	SALIDIS						
	46	VACCVIT						
	47	ROSAWOO						
	48	PRUNVIR						
	49	POPUBAL						
	50	RIBETRI						
6	51	FRAGVIR	10		01		06	
	52	ASTECIL	25		04		00	
	53	EPILANG	14		00		02	
	54	CORNCAN	15		03			
	55	PYROASA	01				03	
	56	GALIBOR	04				00	
	57	VICIAME	05		00		01	
	58	RUBUPUB			14		00	
	59	MERTPAN	18		01		01	
	60	LATHOCH	08		00		02	
	61	PETAPAL	09		03		01	
	62	ASTECON						
	63	TARAOFF			00		02	
	64	GALITRI			00		00	
	65	HIERUMB						
	66	THALVEN	06				03	
	67	ACHIMIL	04		00		01	
	68	MAIACAN			01		02	
	69	VIOLADU						
	70	MITENUD	00		00			
	71	EQUISYL						
	72	VIOLCAN			00		00	
	73	ARALNUD						
	74	DISPTRA						
	75	SOLICAN						
	76	VIOLREN						
	77	ORTHSEC					00	
	78	EQUIARV	08				03	
	79	HERALAN			05			
	80	SMILRAC						

(CONTINUED)

Group name: e15 Aw/willow

			Plots					
			SRRS09		WHRID2		WHTPW04	
			Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES						
6	81	ACTARUB	00					
	82	TRIFPRA					00	
	83	OSMODEP						
	84	CASTMIN			00			
	85	TRIFHYB						
	86	LINNBOR						
	87	GENTAMA	01					
	88	EPILGLA						
	89	GEUMALE						
	90	GOODREP						
	91	LYCOCOM						
	92	STACPAL						
	93	ANTELAN						
	94	HALEDEF						
	95	SENEPAU						
	96	HABEVIR						
	97	STELLON						
	98	PLANMAJ						
7	99	CALACAN	10		17		01	
	100	ELYMINN			00			
	101	AGROTRA	03				02	
	102	BROMCIL						
	103	SCHIPUR			01		00	
	104	AGROSPP						
	105	BROMINE	01					
	106	AGROSMI						
	107	CARESPP	00					
	108	ELYMCAN	06					
	109	CALALON						
	110	CALALAP						
	111	CAREPRE						
	112	FESTRUB						
	113	POA PRA						
8	114	MOSSSPP	55				02	
	115	PLEUSCH						
	116	PTILCRI						

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: e16 Aw/rose/horsetail

			Avg	Avg	Plots															
					ESBM001		ESBM002		ESBM049		RCSMY3		TANN07		WHNA03		WHTBR01		WHTPW03	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																		
1	1	POPUTRE	0100	41.5	07		60		50		50		65		35		10		55	
	2	POPUBAL	37.5	00.9			05		02		00									
	3	PICEGLA	12.5	01.3											10					
	4	BETUPAP	12.5	00.4													03			
2	5	POPUTRE	25.0	01.6	10												02			
	6	PICEGLA	25.0	01.3			05		05											
	7	POPUBAL	12.5	00.4	03															
	8	BETUPAP	12.5	00.1													00			
4	9	POPUTRE	37.5	02.4	15		02		02											
	10	ALNUCRI	25.0	02.0	10												06			
	11	SALIBEB	12.5	02.5	20															
	12	POPUBAL	12.5	01.9	15															
	13	AMELALN	12.5	00.9					07											
	14	BETUPAP	12.5	00.6	05															
	15	SALISPP	12.5	00.4													03			
	16	PICEGLA	12.5	00.3					02											
5	17	ROSAACI	0100	18.0	35		25		40		18		01		03		03		17	
	18	RUBUIDA	62.5	07.7	20		30				03				05				03	
	19	AMELALN	50.0	03.6			05		20				00		03					
	20	SYMPOCC	50.0	02.9							11		00				02		09	
	21	POPUTRE	50.0	01.3	05		03		02				00							
	22	CORNSTO	37.5	01.3	05				02								03			
	23	SYMPALB	37.5	01.1	01		05		03											
	24	LONIINV	37.5	01.0			03										05		00	
	25	POPUBAL	25.0	01.6	10		03													
	26	SALISPP	25.0	00.9					05		02									
	27	RIBEOXY	25.0	00.6			03		02											
	28	PICEGLA	25.0	00.5			01		03											
	29	VACCCAE	25.0	00.1									00		00					
	30	SALIBEB	12.5	01.3	10															
	31	RIBETRI	12.5	00.6			05													
	32	SALISCO	12.5	00.6			05													
	33	PRUNVIR	12.5	00.4							03									
	34	VIBUEDU	12.5	00.3													02			
	35	SHEPCAN	12.5	00.2									01							
	36	LONIDIO	12.5	00.2											01					
	37	RIBEHIR	12.5	00.1							01									
	38	RIBELAC	12.5	00.1											00					
6	39	EQUIARV	0100	21.6	30		25		55		20		06		10		04		21	
	40	FRAGVIR	0100	03.5	03		01		12		04		02		02		02		00	

(CONTINUED)

Group name: e16 Aw/rose/horsetail

			Avg	Avg	Plots															
					ESBM001		ESBM002		ESBM049		RCSMY3		TANN07		WHNA03		WHTBR01		WHTPW03	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																		
6	41	EPILANG	87.5	07.2	30		05				01		06		00		12		02	
	42	PETAPAL	87.5	05.7	05		05		02				00		25		06		01	
	43	MERTPAN	87.5	04.7	02		03		03				03		23		00		02	
	44	ASTECIL	87.5	03.6			02		05		07		02		07		04		01	
	45	VICIAME	87.5	01.5	03		05		01				00		01		00		00	
	46	LATHOCH	75.0	03.1	01				03				08		07		00		03	
	47	THALVEN	75.0	01.2	03				03				00		01		00		01	
	48	PYROASA	62.5	01.4			02		01				07		00				01	
	49	GALIBOR	62.5	01.1	03				02				01		00		02			
	50	ARALNUD	50.0	02.7	05		05										00		11	
	51	HERALAN	50.0	02.1	01										06		01		08	
	52	CORNCAN	50.0	01.2			05		02						02		00			
	53	SMILSTE	50.0	00.4	01				01				00						01	
	54	ACHIMIL	50.0	00.4	01				01				00				01			
	55	VIOLCAN	37.5	03.4	03										04				19	
	56	ASTECON	37.5	01.8	02										07		04			
	57	LINNBOR	37.5	01.3			05		02						03					
	58	TARAOFF	37.5	00.8	01						05		00							
	59	MITENUD	37.5	00.3			01		01								00			
	60	GERARIC	25.0	01.0							07		01							
	61	ACTARUB	25.0	00.8			01												05	
	62	DELPGLA	25.0	00.6			05								00					
	63	CASTMIN	25.0	00.6	02												02			
	64	ORTHSEC	25.0	00.4			03										00			
	65	GALITRI	25.0	00.4			03										00			
	66	MAIACAN	25.0	00.3					01						01					
	67	CAMPROT	25.0	00.1					01				00							
	68	EQUIFLU	12.5	01.3			10													
	69	EQUIPRA	12.5	00.6	05															
	70	EQUISYL	12.5	00.6			05													
	71	HALEDEF	12.5	00.6					05											
	72	STACPAL	12.5	00.4											03					
	73	PETASAG	12.5	00.3							02									
	74	SOLIGIG	12.5	00.3	02															
	75	LILIPHI	12.5	00.1	01															
	76	ARCTUVA	12.5	00.1									00							
	77	TRIFPRA	12.5	00.0									00							
	78	RUBUPUB	12.5	00.0											00					
	79	POTEDIV	12.5	00.0									00							
	80	SENECON	12.5	00.0									00							

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: e16 Aw/rose/horsetail

			Avg	Avg	Plots													
					ESBM001		ESBM002		ESBM049		RCSMY3		TANN07		WHNA03		WHTBR01		WHTPW03	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																		
7	81	CALACAN	0100	23.4	60		30		05		37		15		10		19		10	
	82	BROMCIL	50.0	02.7	05		10		05						01					
	83	AGROTRA	37.5	02.2			10		05						02					
	84	ELYMINN	37.5	01.4					03				08		00					
	85	CAREPRA	12.5	00.6									05							
	86	PHLEPRA	12.5	00.6	05															
	87	ORYZASP	12.5	00.4											03					
	88	POA PRA	12.5	00.3									02							
8	89	MOSSSPP	25.0	00.9									01						06	

APPENDIX 6

LOWER FOOTHILLS

ASPEN-BALSAM POPLAR-PAPER BIRCH COMMUNITY TYPES

VEGETATION SPECIES LISTS

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: f1 Aw-Bw-Pb/b.honeysuckle/fern

					Plots			
			Avg	Avg	BAXTE01		ESBM045	
			% P	MC	Cv	Vg	Cv	Vg
LAYER	N	SPECIES						
1	1	POPUTRE	0100	27.5	30		25	
	2	BETUPAP	50.0	20.0	40			
	3	POPUBAL	50.0	17.5			35	
	4	PINUCON	50.0	02.5			05	
2	5	BETUPAP	50.0	07.5			15	
	6	PICEGLA	50.0	01.0			02	
	7	PINUCON	50.0	00.5			01	
4	8	ALNUCRI	50.0	06.1	12			
	9	SALIBEB	50.0	05.0	10			
	10	SALISPP	50.0	01.0			02	
5	11	LONIINV	0100	13.2	16		10	
	12	VIBUEDU	0100	06.6	03		10	
	13	RUBUIDA	0100	01.6	01		02	
	14	RIBELAC	50.0	02.5			05	
	15	RIBETRI	50.0	02.0			04	
	16	SALISPP	50.0	01.0			02	
6	17	GYMNDRY	0100	25.3	42		08	
	18	EPILANG	0100	15.4	00		30	
	19	MITENUD	0100	05.1	00		10	
	20	PETAPAL	0100	04.7	01		08	
	21	RUBUPUB	0100	04.4	00		08	
	22	ATHYFIL	0100	03.2	02		04	
	23	EQUISYL	0100	01.1	00		02	
	24	MAIACAN	0100	00.8	00		01	
	25	CORNCAN	50.0	08.5			17	
	26	ARALNUD	50.0	07.5			15	
	27	ASTECIL	50.0	05.0			10	
	28	STREAMP	50.0	03.5			07	
	29	GALITRI	50.0	02.5			05	
	30	MERTPAN	50.0	02.5			05	
	31	LATHOCH	50.0	02.0			04	
	32	PYROASA	50.0	01.0			02	
	33	SENESTR	50.0	01.0			02	
	34	ASTECON	50.0	00.8	01			
	35	DISPTRA	50.0	00.8	01			
	36	ACHIMIL	50.0	00.5			01	
	37	OSMODEP	50.0	00.5			01	
	38	SMILRAC	50.0	00.5	01			
	39	VICIAME	50.0	00.5			01	
	40	VIOLREN	50.0	00.5			01	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: f1 Aw-Bw-Pb/b.honeysuckle/fern

					Plots			
			Avg	Avg	BAXTE01		ESBM045	
			% P	MC	Cv	Vg	Cv	Vg
LAYER	N	SPECIES						
6	41	HERALAN	50.0	00.1	00			
7	42	CALACAN	0100	10.9	06		15	
	43	CINNLAT	50.0	07.5			15	
	44	BROMCIL	50.0	02.5			05	
8	45	PTILCRI	50.0	02.5			05	
	46	HYLOSPL	50.0	01.5			03	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: f2 Pb-Aw/beaked hazelnut

			Avg	Avg	Plots							
					ELKAP03		PSU2GR		RCGR06		WHWES01	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES										
1	1	POPUBAL	0100	30.0	20		25		F5		20	
	2	POPUTRE	0100	20.0	30		25		20		05	
	3	BETUPAP	50.0	03.0	07		05					
	4	PICEGLA	50.0	02.0	01		07					
2	5	BETUPAP	25.0	00.4			01					
	6	POPUTRE	25.0	00.1			00					
4	7	CORYCOR	25.0	02.5			10					
	8	SALISPP	25.0	01.3			05					
	9	ALNUCRI	25.0	00.1	00							
5	10	CORYCOR	0100	29.8	10		16		24		67	
	11	ROSAACI	0100	17.9	01		14		36		19	
	12	RUBUIDA	0100	06.5	15		04		04		02	
	13	SYMPOCC	0100	06.1	00		01		17		05	
	14	AMELALN	75.0	02.7	04				01		05	
	15	LONIINV	75.0	01.4	04		00		01			
	16	SPIRBET	50.0	02.2			00		08			
	17	CORNSTO	50.0	02.2	07						01	
	18	VIBUEDU	50.0	00.8	01				01			
	19	ROSAWOO	25.0	03.8					15			
	20	PRUNVIR	25.0	03.3					13			
	21	RIBELAC	25.0	01.0			04					
	22	LINNBOR	25.0	00.9			03					
	23	RIBETRI	25.0	00.4			01					
	24	LONIDIO	25.0	00.3					01			
6	25	LATHOCH	0100	04.6	01		00		09		07	
	26	VICIAME	0100	02.4	00		00		06		03	
	27	RUBUPUB	0100	02.2	00		02		04		01	
	28	MERTPAN	0100	01.7	01		01		03		00	
	29	ARALNUD	75.0	04.4			02		08		07	
	30	EPILANG	75.0	03.9	01				08		06	
	31	ASTECON	75.0	01.6	01				02		02	
	32	MAIACAN	75.0	01.3			00		03		01	
	33	CORNCAN	50.0	05.6			13		08			
	34	SMILRAC	50.0	01.6					02		04	
	35	THALVEN	50.0	01.1					04		00	
	36	ASTECIL	50.0	00.8	00				02			
	37	GALIBOR	50.0	00.7			01		01			
	38	EQUIARV	50.0	00.7	00		01					
	39	VIOLCAN	50.0	00.6	01		00					
	40	DISPTRA	50.0	00.4			00				01	

(CONTINUED)

Group name: f2 Pb-Aw/beaked hazelnut

					Plots							
			Avg	Avg	ELKAP03		PS02GR		RCGR06		WHWES01	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES										
6	41	PETAPAL	50.0	00.4	01		00					
	42	VIOLREN	25.0	03.8					15			
	43	APOCAND	25.0	01.3							05	
	44	FRAGVIR	25.0	01.1					04			
	45	GERARIC	25.0	01.1					04			
	46	GALITRI	25.0	00.8	03							
	47	HIERUMB	25.0	00.7					02			
	48	LINNBOR	25.0	00.5					02			
	49	MITENUD	25.0	00.3			01					
	50	ACTARUB	25.0	00.2			00					
	51	TARAOFF	25.0	00.1			00					
	52	PYROASA	25.0	00.0			00					
7	53	CALACAN	0100	13.2	39		00		07		06	
	54	ELYMINN	75.0	01.1			00		02		01	
	55	ORYZASP	25.0	01.2					04			
	56	AGROTRA	25.0	00.3					01			
	57	CARESPP	25.0	00.3			01					
	58	SCHIPUR	25.0	00.2			00					
	59	BROMCIL	25.0	00.0			00					

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: f3 Aw-Pb/Marsh Reed Grass

					Plots																							
			Avg	Avg	WES11		WES15		WES28		WES31		WES4		WHDA09		WHFL01		WHSV05		WHWE10		WHWE12		WHWE15		WHWE17		WHWES1	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
1	1	POPUTRE	0100	15.4	30		16		15		10		15		07		05		40		10		15		10		17		10	
	2	POPUBAL	76.9	04.3			02		04				05		03		01		30		02		05		02		02			
	3	BETUPAP	23.1	00.5					01								01												05	
	4	PICEGLA	23.1	00.4							01		02														02			
	5	PINUCON	15.4	00.5	05						01																			
2	6	POPUTRE	61.5	03.4	04		09								01						11		04		05		03		03	
	7	BETUPAP	46.2	02.0	03								15										00		02		03		01	
	8	POPUBAL	36.5	01.7	01										01						13						06		00	
	9	PICEGLA	23.1	00.5	05														01				00							
4	10	ALNUCRI	61.5	04.1			01		10		05		10		09		03		02				12							
	11	SALIBEB	46.2	04.0	04		02		03		03		10				30													
	12	ALNUTEN	07.7	00.2													03													
5	13	ROSAACI	0100	09.6	02		18		16		04		13		16		11		04		09		05		00		14		08	
	14	VIBUEDU	92.3	04.9	09		04		01		06				09		06		06		07		07		01		00		02	
	15	RUBUIDA	84.8	03.7	00		03		01				02		13		02		06		05		02				03		07	
	16	LONIINV	76.9	05.8					06		05		09		13		09				14		17		00		00		00	
	17	RIBELAC	53.8	01.3									00		00		00				08		04		03				00	
	18	SYMPOCC	38.5	00.3			00		02				00				00										01			
	19	SHEPCAN	23.1	02.1	06								17														03			
	20	SALISPP	23.1	01.4																			01		17				00	
	21	CORNSTO	23.1	01.3													11		04								01			
	22	RIBETRI	23.1	00.1									00				00												00	
	23	RIBEOXY	15.4	00.2			02		00																					
	24	LONIDIO	15.4	00.1													01												00	
	25	VACCMYR	07.7	00.7																			09							
	26	ALNUCRI	07.7	00.6																	08									
	27	POPUBAL	07.7	00.2															02											
	28	AMELALN	07.7	00.1			01																							
	29	CORYCOR	07.7	00.1													01													
	30	LEDUGRO	07.7	00.1	00																									
	31	BETUPAP	07.7	00.0													00													
	32	VACCCAE	07.7	00.0																					00					
6	33	RUBUPUB	0100	06.0	03		03		11		11		06		02		00		06		05		09		06		08		02	
	34	EPILANG	0100	04.9	04		00		12		00		05		09		02		00		11		04		02		06		04	
	35	CORNCAN	92.3	04.7	19		06		09		01		08				00		00		04		03		02		04		00	
	36	GALIBOR	92.3	02.5	07		05		04				02		00		04		00		01		00		02		02		02	
	37	LATHOCH	92.3	02.4	03		03		07		00		02		01		00				00		00		00		04		07	
	38	PYROASA	92.3	02.2	09		05		03		04		01				00		00		01		01		00		01		01	
	39	FRAGVIR	84.6	09.1	14		32		22		03		05						00		09		14		05		05		05	
	40	PETAPAL	84.6	03.9	05		02		07		04		08		00		00				05		05		06				03	

(CONTINUED)

Group name: f3 Aw-Pb/Marsh Reed Grass

					Plots																							
			Avg	Avg	WES11		WES15		WES28		WES31		WES4		WHDA09		WHFL01		WHSV05		WHWE10		WHWE12		WHWE15		WHWE17		WHWES1	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	41	ASTECIL	84.6	03.6	01		04		02		03		04		09						07		05		04		01		04	
	42	MERTPAN	84.6	01.3	00		01		04		01		01				00		01		04				00		01		01	
	43	VICIAME	76.9	01.2	01		01		01		00		01		02		00						01				05		01	
	44	ARALNUD	69.2	04.3			03		03				04		01		03		15		04						10		10	
	45	MITENUD	69.2	02.2	04								03				01		13		01		03		00		01		00	
	46	GALITRI	53.8	00.8							01		01		00		00				02		05		00					
	47	ACHIMIL	53.8	00.6			01		00		00		01								02		01		01					
	48	LINNBOR	46.2	01.5	07		01						06										00		01		01			
	49	HERALAN	46.2	01.1					00				04				00				03		02						03	
	50	ASTECON	46.2	01.1	01		02		03		01						02												04	
	51	MAIACAN	46.2	00.7			01		05								00		00								02		00	
	52	ARNICOR	38.5	00.9	04								00						04				01		00					
	53	EQUIARV	38.5	00.5	00												00				03				01				00	
	54	EQUISYL	30.8	01.5					02		16		00				00													
	55	HALEDEF	30.8	00.4	02		01						00												00					
	56	TARAOFF	30.8	00.2					02		00						00								00					
	57	SOLICAN	23.1	01.0																			00		10				02	
	58	CASTMIN	23.1	00.7			05		03																		01			
	59	EQUISCI	23.1	00.5											03						02				00					
	60	TRIFREP	15.4	00.5			06		00																					
	61	LILIPHI	15.4	00.1	00		00																							
	62	VIOLCAN	15.4	00.1									00										00							
	63	OSMOCHI	07.7	00.4																	04									
	64	GALIAPA	07.7	00.3															03											
	65	ARCTUVA	07.7	00.2	02																									
	66	STELCAL	07.7	00.1							01																			
	67	ERIGSPE	07.7	00.1																							01			
	68	HIERUMB	07.7	00.1			00																							
	69	CERAVUL	07.7	00.1					00																					
	70	GEUMALE	07.7	00.1																					00					
	71	HABEVIR	07.7	00.1			00																							
	72	DISPTRA	07.7	00.0							00																			
	73	GEUMMAC	07.7	00.0							00																			
	74	GYMNDRY	07.7	00.0							00																			
	75	ORTHSEC	07.7	00.0							00																			
	76	DELPGLA	07.7	00.0											00															
	77	OSMODEP	07.7	00.0															00											
	78	SMILRAC	07.7	00.0													00													
7	79	CALACAN	0100	38.1	26		20		43		63		13		81		40		11		41		42		28		33		51	
	80	AGROTRA	30.8	00.5	00		00		02														02							

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: f3 Aw-Pb/Marsh Reed Grass

			Avg	Avg	Plots																							
					WES11		WES15		WES28		WES31		WES4		WHDA09		WHFL01		WHSV05		WHWE10		WHWE12		WHWE15		WHWE17		WHWES1	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
7	81	BROMCIL	23.1	00.3			02		01				00																	
	82	ELYMINN	15.4	00.8																							09		02	
	83	CARESPP	15.4	00.3															01						03					
	84	CAREPRA	07.7	00.2							03																			
	85	CAREDIS	07.7	00.2																					02					
	86	CAREOBT	07.7	00.1																					01					
	87	POA COM	07.7	00.1	01																									
	88	POA PAL	07.7	00.1					01																					
	89	CAREAUR	07.7	00.0			00																							
	90	POA PRA	07.7	00.0			00																							
8	91	PLEUSCH	07.7	00.3													04													
	92	MOSSSPP	07.7	00.1															01											

Group name: f4 Aw-Pb-Bw/rose/MRG

					Plots																							
			Avg	Avg	4WHS904		4WHS918		BAXTE03		BOON12		DE03		ESBM003		ESBM004		ESBM005		ESBM006		ESBM007		ESBM010		ESBM016		ESBM017	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
1	1	POPUTRE	90.0	23.7	40		10		40		65		75				55		50		15		32		15		40		30	
	2	POPUBAL	85.0	20.3	45		20		10		03		15		30						15		08		10		52		08	
	3	BETUPAP	35.0	12.7					40		15								05											
	4	PICEGLA	28.3	01.4	04														05											
	5	PINUCON	03.3	00.1							03																			
	6	ABIEBAL	01.7	00.1																										
	7	PICEMAR	01.7	00.0							02																			
2	8	POPUTRE	40.0	02.1	05		15		00						05				05		02				20		05		05	
	9	BETUPAP	33.3	03.8	01		10										08		03		02		05				13		10	
	10	POPUBAL	26.7	01.4	05		40		00																10				04	
	11	PICEGLA	21.7	01.5	10										02		01		10								01			
	12	SALIBEB	06.7	00.4																										
	13	ABIEBAL	03.3	00.1															02											
	14	SALISCO	01.7	00.0											01															
4	15	ALNUCRI	31.7	01.3	02				01												02						10			
	16	PICEGLA	16.7	00.5			02										03		06		01				01					
	17	BETUPAP	15.0	00.8	01		02										02		04		01		10							
	18	AMELALN	11.7	00.2																										
	19	POPUBAL	10.0	00.4																					10					
	20	ALNUTEN	10.0	00.4			03		00														05							
	21	POPUTRE	08.3	00.5																			10		10				02	
	22	SALIBEB	08.3	00.5					00		08																			
	23	SALISPP	06.7	00.7																										
	24	SALISCO	05.0	00.1																									02	
	25	SALIPET	03.3	00.3																										
	26	SORBSCO	03.3	00.0																										
	27	SALIDIS	01.7	00.1																										
	28	CORNSTO	01.7	00.0																										
5	29	ROSAACI	96.7	14.1	15		15				17		12		07		10		06		30		08		12		45		25	
	30	VIBUEDU	86.7	04.1	20		03		02		02		16				08		06		01		06				01		05	
	31	RUBUIDA	76.7	07.1			10				01				05		05				06		04		02		05			
	32	LONIINV	66.7	05.0	01						07				05		10		07				10							
	33	SYMPALB	36.7	01.4	08		15				02								01		02		04				02		05	
	34	AMELALN	35.0	01.3							04						03		01		04						03		10	
	35	SYMPOCC	33.3	01.8									00																	
	36	CORNSTO	28.3	01.9									02				01				04		06							
	37	LONIDIO	28.3	00.5	01		02				01		02								01		01		01				02	
	38	POPUTRE	26.7	01.9											01				03		10				30		02		02	
	39	POPUBAL	26.7	01.4											01				05		02				20		01		02	
	40	RIBEOXY	26.7	01.1											03		04		02		05		04						03	

(CONTINUED)

Group name: f4 Aw-Pb-Bw/rose/MRG

					Plots																									
			Avg	Avg	4WHS904		4WHS918		BAXTE03		BOON12		DE03		ESBM003		ESBM004		ESBM005		ESBM006		ESBM007		ESBM010		ESBM016		ESBM017	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
5	41	SHEPCAN	26.7	01.1	07						01		05								03		01		04				07	
	42	SPIRBET	23.3	01.3							06		00																	
	43	BETUPAP	21.7	00.8							03						02		02		04								05	
	44	RIBETRI	21.7	00.5	01														06											
	45	SALISPP	20.0	00.6	01																04									
	46	PICEGLA	20.0	00.5			02										05		02						02		01			
	47	RIBELAC	18.3	00.3			01																							
	48	VACCMYR	15.0	00.4																										
	49	RIBEHIR	15.0	00.4																										
	50	ALNUCRI	11.7	00.6																										
	51	MENZFER	10.0	00.1															01		01				02				02	
	52	LEDUGRO	08.3	00.2							00																			
	53	SALISCO	08.3	00.2																									04	
	54	RUBUPAR	06.7	00.3											15						01									
	55	LINNBOR	06.7	00.2			04																							
	56	VACCCAE	06.7	00.2							00																			
	57	ROSAWOO	03.3	00.3	05		15																							
	58	SALIBEB	03.3	00.2																										
	59	SALIPET	03.3	00.2																										
	60	ABIEBAL	01.7	00.1															03											
	61	ALNUTEN	01.7	00.0																			02							
	62	BETUGLA	01.7	00.0																			02							
	63	SALIMYR	01.7	00.0																										
	64	VACCMEM	01.7	00.0																										
	65	PRUNVIR	01.7	00.0																										
	66	CORYCOR	01.7	00.0																										
6	67	LATHOCH	93.3	04.4	01		02				04		03		04		03				01		02		10		05			
	68	FRAGVIR	91.7	06.0	01		03		02		02		00		02		02		02		05		05		10		12		08	
	69	GALIBOR	91.7	02.4	01		02		01		00		00				04		02		05		03		07		02		06	
	70	RUBUPUB	88.3	04.7	04		02		08		05		03		05		01		02		08		05		05		10		05	
	71	CORNCAN	86.7	06.7	01		08		07		10		03		10		02		06		01		07		03		15		06	
	72	PETAPAL	85.0	03.6	01		01				01		01		02		01		04		05		07		05				02	
	73	PYROASA	78.3	02.5	01		05		02		00		03		02		03		03				04		08		05		03	
	74	ASTECIL	76.7	02.8	02		03		02		03		00		03		03		04				04		04		06		03	
	75	EPILANG	75.0	03.1	01				00		07		12		02		01				04		02				02		05	
	76	MAIACAN	71.7	02.0	01		03				00		06				05		03		04				04		02		02	
	77	ARALNUD	66.7	06.8	02				05				16		13		12		08								22		05	
	78	MITENUD	65.0	02.2	01		01								02		03		04				04		02		03			
	79	MERTPAN	65.0	01.8	05		06		01		06								01				01							
	80	VICIAME	56.7	01.2			01				00										02		03		05		03		03	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: f4 Aw-Pb-Bw/rose/MRG

					Plots																							
			Avg	Avg	4WHS904		4WHS918		BAXTE03		BOON12		DE03		ESBM003		ESBM004		ESBM005		ESBM006		ESBM007		ESBM010		ESBM016		ESBM017	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	ASTECON	48.3	01.9	01		01		06				03		05		01		01		05						01		06	
	82	GALITRI	46.7	00.7			01								02		02		03		01		03		01					
	83	LINNBOR	45.0	01.9							02		01				04		02				11				04		07	
	84	VIOLCAN	38.3	01.1	01		04								02						02									
	85	EQUIARV	33.3	00.9			01										01		01		03									
	86	ACHIMIL	33.3	00.4			01								02								01		02		01		01	
	87	HERALAN	31.7	01.7					02								01				01									
	88	THALVEN	28.3	01.1	01						00		01		06						02				10					
	89	EQUISYL	25.0	00.6													01		06		01								01	
	90	SMILSTE	20.0	00.8			01														01						02			
	91	ACTARUB	20.0	00.2					00								01				02									
	92	ARNICOR	18.3	00.4	06				00								01													
	93	TARAOFF	13.3	00.4																										
	94	TRIFREP	13.3	00.4			03																							
	95	SMILRAC	13.3	00.4					04				01		01															
	96	EQUISCI	10.0	00.1																										
	97	VIOLADU	10.0	00.1							00																			
	98	GERARIC	08.3	00.2									01																	
	99	DISPTRA	08.3	00.2					00				04																	
	100	OSMOCHI	08.3	00.1					00																					
	101	ASTESPP	06.7	C0.2																										
	102	VIOLREN	06.7	00.1																										
	103	ORTHSEC	06.7	00.1			01																		01					
	104	EQUIPRA	06.7	00.1											01															
	105	TRIFHYB	06.7	00.1																										
	106	HALEDEF	05.0	00.1																					05					
	107	SOLIGIG	05.0	00.1																	03								01	
	108	CASTMIN	05.0	00.1																			01							
	109	BOTRVIR	05.0	00.1																			01							
	110	LILIPHI	05.0	00.0									00																	
	111	DELPGLA	05.0	00.0					00																					
	112	LYCOANN	03.3	00.6																										
	113	ERIGSPE	03.3	00.1																										
	114	SOLICAN	03.3	00.1																										
	115	CAMPROT	03.3	00.0			01																							
	116	OSMODEP	03.3	00.0			01								01															
	117	ZIGAELE	01.7	00.1																										
	118	TRIFPRA	01.7	00.1																					05					
	119	VACCMYR	01.7	00.1																										
	120	LATHVEN	01.7	00.1																										

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: f4 Aw-Pb-Bw/rose/MRG

			Avg	Avg	Plots																							
					4WHS904		4WHS918		BAXTE03		BOON12		DE03		ESBM003		ESBM004		ESBM005		ESBM006		ESBM007		ESBM010		ESBM016		ESBM017	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	121	EQUIPAL	01.7	00.1													04													
	122	EQUICAN	01.7	00.1																										
	123	PETASAG	01.7	00.1																										
	124	ARCTUVA	01.7	00.0																										
	125	RUBUPED	01.7	00.0																										
	126	THALOCC	01.7	00.0																										
	127	GEUMMAC	01.7	00.0																										
	128	PLANMAJ	01.7	00.0																										
	129	LYCOCLA	01.7	00.0																										
	130	CARESPP	01.7	00.0																										
	131	GENTAMA	01.7	00.0			01																							
	132	GEUMALE	01.7	00.0																										
	133	GOODREP	01.7	00.0																										
	134	HABEORB	01.7	00.0																										
	135	HABEVIR	01.7	00.0																			01							
	136	HIERUMB	01.7	00.0																										
	137	MENTARV	01.7	00.0																										
	138	POPUTRE	01.7	00.0															01											
	139	SENESPP	01.7	00.0																					01					
	140	SPIRROM	01.7	00.0																										
	141	URTIDIO	01.7	00.0																										
	142	SOLISPP	01.7	00.0																										
	143	EQUISPP	01.7	00.0																										
	144	CERAARV	01.7	00.0																										
	145	GALIAPA	01.7	00.0																										
	146	GYMNDRY	01.7	00.0																										
	147	ASTELAE	01.7	00.0																										
	148	MELALIN	01.7	00.0																										
	149	HEDYSUL	01.7	00.0																										
7	150	CALACAN	95.0	13.8	01		01		15		07		01		25		08		08		25		40				35		50	
	151	ELYMINN	33.3	01.3	01		01				00		04												10					
	152	BROMCIL	18.3	01.3															08				05		15					
	153	AGROTRA	15.0	00.4									01										03		04					
	154	CARESPP	11.7	00.4																										
	155	POA PRA	10.0	00.1			01																							
	156	ORYZASP	06.7	00.3									00												06					
	157	PHLEPRA	05.0	00.3																			10							
	158	AGROREP	05.0	00.3																										
	159	SCHIPUR	03.3	00.0							01																			
	160	POA PAL	01.7	00.2																			10							

(CONTINUED)

Group name: t4 Aw-Pb-Bw/rose/MRG

			Avg	Avg	Plots																							
					4WHS904		4WHS918		BAXTE03		BOON12		DE03		ESBM003		ESBM004		ESBM005		ESBM006		ESBM007		ESBM010		ESBM016		ESBM017	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
7	161	AGROSCA	01.7	00.1																										
	162	AGROSPP	01.7	00.0																										
	163	AGRODAS	01.7	00.0																										
	164	CAREPRT	01.7	00.0																										
8	165	PLEUSCH	15.0	00.6													10		07								01			
	166	HYLOSPL	10.0	00.4															04				04		05					
	167	MOSSSPP	05.0	00.2																										
	168	MNIUSPP	03.3	00.3													10		06											
	169	PTILCRI	03.3	00.3																			16							
	170	CLADSPP	01.7	00.0																										

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: f4 Aw-Pb-Bw/rose/MRG

			Plots																									
			ESBM021		ESBM022		ESBM027		ESBM028		ESBM031		ESBM034		ESBM035		ESBM050		ESBM052		FOGLE04		GPCC10		NE11		RCAND02		RCAND04	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
1	1	POPUTRE	25		35		25		50		30		30		20		45		30		30		35		07		20		15	
	2	POPUGAL	05		09		02		02						25		05		03		40		15		15		01			
	3	BETUPAP					02																				70		70	
	4	PICEGLA			02		03				05		05						02				05				02		01	
	5	PINUCON																												
	6	ABIEBAL																												
	7	PICEMAR																												
2	8	POPUTRE			06		20		10																		00		00	
	9	BETUPAP	35		25		17		03		30		20		07		30		02											
	10	POPUBAL																												
	11	PICEGLA									02		01				20													
	12	SALIBEB																												
	13	ABIEBAL																												
	14	SALISCO																												
4	15	ALNUCRI	05										15		04												01			
	16	PICEGLA	01		02						06								02											
	17	BETUPAP					17				04								10											
	18	AMELALN													02														01	
	19	POPUBAL	03						02						02				06											
	20	ALNUTEN													02		03		10											
	21	POPUTRE																	06											
	22	SALIBEB																												
	23	SALISPP							02														27							
	24	SALISCO											02				01													
	25	SALIPET																												
	26	SORBSCO																									01			
	27	SALIDIS																												
	28	CORNSTO																												
5	29	ROSAACI	22		15		30		10		05		06		45		30		30		40		21		09		03		05	
	30	VIBUEDU	05		02		02		04		07		03		03		05		05		07				00		11		03	
	31	RUBUIDA	07		40		40		10		07		05		10				05		03		03		02		01		01	
	32	LONIINV	10		03		05		04		08		08				03		07				10				06		02	
	33	SYMPALB	02		03		02		02				01		05		02		01						08					
	34	AMELALN			06		03		04		05		04		07		02		03				02							
	35	SYMPOCC																			09									
	36	CORNSTO					08		04				03		04		05		15											
	37	LONIDIO			01				02																					
	38	POPUTRE	01								04		31						10		02		09		02					
	39	POPUGAL	03				04		10		12		02		03				05		12									
	40	RIBEOXY	05		10		01		03		02		03				05		12											

(CONTINUED)

Group name: f4 Aw-Pb-Bw/rose/MRG

			Plots																									
			ESBM021		ESBM022		ESBM027		ESBM028		ESBM031		ESBM034		ESBM035		ESBM050		ESBM052		FOGLE04		GPCC10		NE11		RCAND02		RCAND04	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
5	41	SHEPCAN			03														04											
	42	SPIRBET																			09				00				02	
	43	BETUPAP			01		05		15		03		03				01		05								01			
	44	RIBETRI					02		03		02		05				02		02											
	45	SALISPP					02												05								01			
	46	PICEGLA	02				04		01		06		01				01													
	47	RIBELAC																					03							
	48	VACCMYR			02						01		05		05															
	49	RIBEHIR																							02		01		01	
	50	ALNUCRI	08		05												05													
	51	MENZFER															01		01											
	52	LEDUGRO									05		05						03											
	53	SALISCO	03										02		03		02													
	54	RUBUPAR			02				01																					
	55	LINNBOR																												
	56	VACCCAE																												
	57	ROSAWOO																												
	58	SALIBEB																												
	59	SALIPET																												
	60	ABIEBAL																												
	61	ALNUTEN																												
	62	BETUGLA																												
	63	SALIMYR																												
	64	VACCMEM																												
	65	PRUNVIR											01																	
	66	CORYCOR																												
6	67	LATHOCH	03		03		03		10		04		03		06		02		01		10		01		02		01		01	
	68	FRAGVIR	09		15		15		10		05		07		05		15		06		03		03		01		01		00	
	69	GALIBOR	04		03		04		02		02		03		02		02		02		01		02		03		00		00	
	70	RUBUPUB	02		04		04		02						05		15		05		01		06		03		08		10	
	71	CORNCAN	25		12		10		10		12		08				02		08		28						11		04	
	72	PETAPAL	05		03		03		02		05		08		03		01		03				02		03		06		03	
	73	PYROASA	06				04		05		03		04		04						03						00		00	
	74	ASTECIL	05		05		10		03		02		05		04		08		03				03						03	
	75	EPILANG	06		02		01		03		02		01		03				02						01		03		02	
	76	MAIACAN	03				08		02		01				03		01		01		01		01		01		04		05	
	77	ARALNUD			06		03		06		15		06						01		34						10		05	
	78	MITENUD	05				02		02		03		06				03		02				02		01		05		07	
	79	MERTPAN			01						05								02		01		01		05		00		01	
	80	VICIAME	02		05				01				02		05				02		01				01		00			

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: f4 Aw-Pb-Bw/rose/MRG

			Plots																									
			ESBM021		ESBM022		ESBM027		ESBM028		ESBM031		ESBM034		ESBM035		ESBM050		ESBM052		FOGLE04		GPCC10		NE11		RCAND02		RCAND04	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	ASTECON			01				01				02		06		02													
	82	GALITRI	02				02		03		01		01		02		02		02		01		01							
	83	LINNBOR					06		08		03		03		03		12		04		10						01			
	84	VIOLCAN			05		05												01		09		00				00			
	85	EQUIARV					03		01		01		01		01						01		00							
	86	ACHIMIL	02				01		02				02		01		01		01				00		01					
	87	HERALAN							01				01												01					
	88	THALVEN							04				02																	
	89	EQUISYL	02				08		02				06				02		03								03		00	
	90	SMILSTE							01								01												01	
	91	ACTARUB			01				01				01																03	
	92	ARNICOR																												
	93	TARAOFF																							02					
	94	TRIFREP																	01								00			
	95	SMILRAC																			03									
	96	EQUISCI																												
	97	VIOLADU																							00					
	98	CERARIC											02		05															
	99	DISPTRA																												
	100	OSMOCHI																												
	101	ASTESPP	02						01																					
	102	VIOLREN															01		01				00							
	103	ORTHSEC											01								01									
	104	EQUIPRA											01		01															
	105	TRIFHYB																					01		00				01	
	106	HALEDEF											01						01											
	107	SOLIGIG											02																	
	108	CASTMIN	01																						01					
	109	BOTRVIR											01		01															
	110	LILIPHI											01																	
	111	DELPGLA																												
	112	LYCOANN									30		03																	
	113	ERIGSPE																												
	114	SOLICAN																												
	115	CAMPROT											01																	
	116	OSMODEP																												
	117	ZIGAELE																							07					
	118	TRIFPRA																												
	119	VACCMYR													05															
	120	LATHVEN																												

(CONTINUED)

Group name: f4 Aw-Pb-Bw/rose/MRG

			Plots																									
			ESBM021		ESBM022		ESBM027		ESBM028		ESBM031		ESBM034		ESBM035		ESBM050		ESBM052		FOGLE04		GPCC10		NE11		RCAND02		RCAND04	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	121	EQUIPAL																												
	122	EQUICAN																												
	123	PETASAG																					03							
	124	ARCTUVA									02																			
	125	RUBUPED																	02											
	126	THALOCC																												
	127	GEUMMAC																					01							
	128	PLANMAJ																					01							
	129	LYCOCLA																												
	130	CARESPP											01																	
	131	GENTAMA																												
	132	GEUMALE																												
	133	GOODREP									01																			
	134	HABEORB																												
	135	HABEVIR																												
	136	HIERUMB																												
	137	MENTARV																												
	138	POPUTRE																												
	139	SENESPP																												
	140	SPIRROM					01																							
	141	URTIDIO																											01	
	142	SOLISPP																					00							
	143	EQUISPP																												
	144	CERAARV																					00							
	145	GALIAPA																												
	146	GYMNDRY																												
	147	ASTELAE																							00					
	148	MELALIN																												
	149	HEDYSUL																												
7	150	CALACAN	30		25		15		35		30		10						30		06		16		07		03		04	
	151	ELYMINN																			01				02					
	152	BROMCIL							10				10		15		04				06		03							
	153	AGROTRA	05		10																									
	154	CARESPP																												
	155	POA PRA																									00		00	
	156	ORYZASP									06																			
	157	PHLEPRA																							09					
	158	AGROREP							05				05		05															
	159	SCHIPUR																					00							
	160	POA PAL																												

(CONTINUED)

Group name: f4 Aw-Pb-Bw/rose/MRG

			Plots																									
			ESBM021		ESBM022		ESBM027		ESBM028		ESBM031		ESBM034		ESBM035		ESBM050		ESBM052		FOGLE04		GPCC10		NE11		RCAND02		RCAND04	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
7	161	AGROSCA																					03							
	162	AGROSPP															01													
	163	AGRODAS																					00							
	164	CAREPRT																												
8	165	PLEUSCH			01		02		02				02																	
	166	HYLOSPL									05																			
	167	MOSSSPP																											06	
	168	MNIUSPP																												
	169	PTILCRI																												
	170	CLADSPP							01																					

(CONTINUED)

Group name: f4 Aw-Pb-Bw/rose/MRG

			Plots																									
			RCAND06		RCBL01		RCLAW04		RCMSMI2		RCMSMI4		RCRC23		RCSE08		SELZE03		SELZE04		SH0015		SH0025		SH0027		SH0029		SH0043	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
1	1	POPUTRE	10				05		30		02		25		25		15		25		20		36		20		19		20	
	2	POPUBAL			25		65		05				40		25				15		50		18		20		27		20	
	3	BETUPAP	60		70				50		60				20		40		15											
	4	PICEGLA			01						02				10															
	5	PINUCON																												
	6	ABIEBAL									05																			
	7	PICEMAR																												
2	8	POPUTRE	01						00								00				04				05					
	9	BETUPAP			04														00											
	10	POPUBAL			01				00								05		00						05					
	11	PICEGLA											05																	
	12	SALIBEB																			02				05		08		08	
	13	ABIEBAL									01																			
	14	SALISCO																												
4	15	ALNUCRI	08						04				01				00		04				02				04			
	16	PICEGLA																					03							
	17	BETUPAP																												
	18	AMELALN	01				03								02															
	19	POPUBAL																												
	20	ALNUTEN																												
	21	POPUTRE																												
	22	SALIBEB																							13				03	
	23	SALISPP																												
	24	SALISCO																												
	25	SALIPET																							10		10			
	26	SORBSCO	01																											
	27	SALIDIS																											03	
	28	CORNSTO					01																							
5	29	ROSAACI	04		23				08		02		06		06		19		11		04		05		06		12		08	
	30	VIBUEDU	05		01		07		08		03		00		01						03		04				08		06	
	31	RUBUIDA	00		01		07		07				01		00		00		01		05				11		06			
	32	LONIINV	03		09		03		00		06		02		00										03				03	
	33	SYMPALB																					04		06				03	
	34	AMELALN			04												01		01				04						03	
	35	SYMPCCC			02		00								01		04													
	36	CORNSTO																	04								08			
	37	LONIDIO																									03			
	38	POPUTRE																							02					
	39	POPUBAL																							01					
	40	RIBEOXY																												

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: f4 Aw-Pb-Bw/rose/MRG

			Plots																									
			RCAND06		RCBL01		RCLAW04		RCMSMI2		RCMSMI4		RCRC23		RCSE08		SELZE03		SELZE04		SH0015		SH0025		SH0027		SH0029		SH0043	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
5	41	SHEPCAN																					14				04		03	
	42	SPIRBET	05		12				09		02		03														19		06	
	43	BETUPAP																	00											
	44	RIBETRI																												
	45	SALISPP	02		08				02														05							
	46	PICEGLA																							01				02	
	47	RIBELAC																												
	48	VACCMYR	09						00						01															
	49	RIBEHIR	00				06		01		00				03															
	50	ALNUCRI			03																		02							
	51	MENZFER																												
	52	LEDUGRO																												
	53	SALISCO																												
	54	RUBUPAR																												
	55	LINNBOR																					02		03				02	
	56	VACCCAE			08																									
	57	ROSAWOO																							03					
	58	SALIBEB																							09					
	59	SALIPET																												
	60	ABIEBAL																												
	61	ALNUTEN																												
	62	BETUGLA			02																									
	63	SALIMYR																												
	64	VACCMEM																												
	65	PRUNVIR																												
	66	CORYCOR																												
6	67	LATHOCH	01				02		00		01		01		01		01		00		05		03		02		03		05	
	68	FRAGVIR	03		05		02						01		02		03		02		02		02				02		03	
	69	GALIBOR	00				00		00		00		00				05		02				04				04		02	
	70	RUBUPUB	04		15		02		01		06		06		09		01		02				05						03	
	71	CORNCAN	11		15		02		05		19		00		16		04		03		08		14		02		05		07	
	72	PETAPAL	03		10		06		01		03		04		00		01		03								02			
	73	PYROASA	01		01		01		03		01				03		02		00				02						02	
	74	ASTECIL			02		03				01		01		03		08		02											
	75	EPILANG	04		09		00		05				08						05		02		05		21		06		04	
	76	MAIACAN	01		02		00		01		02		00				02		02		01									
	77	ARALNUD	05		11		12		11		08		12		02		01		06		65		18				14		08	
	78	MITENUD	00		03		01		03		02		04		02				02											
	79	MERTPAN	02				06		00		01		01		05		00		01						02		07			
	80	VICIAME			01				00								00						01		02				02	

(CONTINUED)

Group name: f4 Aw-Pb-Bw/rose/MRG

			Plots																							
			RCAND06		RCBL01		RCLAW04		RCMSMI2		RCMSMI4		RCRC23		RCSE08		SELZE03		SELZE04		SH0015		SH0025		SH0027		SH0029		SH0043	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	ASTECON			14								01				00		00		02		07		11		05		09	
	82	GALITRI							00						00															
	83	LINNBOR	00				01		00		03				02															
	84	VIOLCAN									00		00				04		02											
	85	EQUIARV													00		00		01											
	86	ACHIMIL			02																									
	87	HERALAN			18		02																		04					
	88	THALVEN			02																04				06		03		02	
	89	EQUISYL					00				00																01			
	90	SMILSTE					01				01																			
	91	ACTARUB					00		00				03																	
	92	ARNICOR	00				02		01				01																	
	93	TARAOFF	01																										01	
	94	TRIFREP									01						00													
	95	SMILRAC																			07									
	96	EQUISCI											00																	
	97	VIOLADU																			02		01						01	
	98	GERARIC			04																									
	99	DISPTRA																			01								02	
	100	OSMOCHI															00													
	101	ASTESPP																												
	102	VIOLREN																			02									
	103	ORTHSEC																												
	104	EQUIPRA											00																	
	105	TRIFHYB																												
	106	HALEDEF																												
	107	SOLIGIG																												
	108	CASTMIN																												
	109	BOTRVIR																												
	110	LILIPHI																												
	111	DELPGLA																							01					
	112	LYCOANN																												
	113	ERIGSPE																												
	114	SOLICAN																							03					
	115	CAMPROT																												
	116	OSMODEP																												
	117	ZIGAELE																												
	118	TRIFPRA																												
	119	VACCMYR																												
	120	LATHVEN			04																									

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: f4 Aw-Pb-Bw/rose/MRG

			Plots																									
			RCAND06		RCBL01		RCLAW04		RCMSMI2		RCMSMI4		RCRC23		RCSE08		SELZE03		SELZE04		SH0015		SH0025		SH0027		SH0029		SH0043	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	121	EQUIPAL																												
	122	EQUICAN																												
	123	PETASAG																												
	124	ARCTUVA																												
	125	RUBUPED																											02	
	126	THALOCC																												
	127	GEUMMAC																												
	128	PLANMAJ																												
	129	LYCOCLA																												
	130	CARESPP																												
	131	GENTAMA																												
	132	GEUMALE																												
	133	GOODREP																												
	134	HABEORB									01																			
	135	HABEVIR																												
	136	HIERUMB																					01							
	137	MENTARV																									01			
	138	POPUTRE																												
	139	SENESPP																												
	140	SPIRROM																												
	141	URTIDIO																												
	142	SOLISPP																												
	143	EQUISPP																												
	144	CERAARV																												
	145	GALIAPA																												
	146	GYMNDRY					00																							
	147	ASTELAE																												
	148	MELALIN																												
	149	HEDYSUL																												
7	150	CALACAN	01		14		02		04		05		07		03		05		17		08		05		30		06		02	
	151	ELYMINN			02								01		03		10		00											
	152	BROMCIL			01																									
	153	AGROTRA															00		01											
	154	CARESPP															00													
	155	POA PRA	00								00						02													
	156	ORYZASP			07																									
	157	PHLEPRA															01													
	158	AGROREP																												
	159	SCHIPUR																												
	160	POA PAL																												

(CONTINUED)

Group name: f4 Aw-Pb-Bw/rose/MRG

			Plots																									
			RCAND06		RCBL01		RCLAW04		RCMSMI2		RCMSMI4		RCRC23		RCSE08		SELZE03		SELZE04		SH0015		SH0025		SH0027		SH0029		SH0043	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
7	161	AGROSCA																												
	162	AGROSPP																												
	163	AGRODAS																												
	164	CAREPRT													00															
8	165	PLEUSCH																					01							
	166	HYLOSPL																												
	167	MOSSSPP							03																					
	168	MNIUSPP																												
	169	PTILCRI																												
	170	CLADSPP																												

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: f4 Aw-Pb-Bw/rose/MRG

			Plots																									
			SH0100		WES1		WHDA01		WHDA04		WHDA05		WHDA06		WHDA11		WHHE07		WHNE01		WHNE05		WHNE07		WHPW05		WHSV08		WHSV09	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
1	1	POPUTRE	15		25		30		20		20		20		20		15		20						20				18	
	2	POPUBAL	15				25		40		40		40		20		30		35		30		40		40		50		30	
	3	BETUPAP			05										20		50		20		65		40		20					
	4	PICEGLA			10																				15					
	5	PINUCON																											02	
	6	ABIEBAL																												
	7	PICEMAR																												
2	8	POPUTRE					05		01																		05			
	9	BETUPAP																												
	10	POPUBAL									02		03												01					
	11	PICEGLA			20																						05		04	
	12	SALIBEB																												
	13	ABIEBAL																												
	14	SALISCO																												
4	15	ALNUCRI																			03								05	
	16	PICEGLA																												
	17	BETUPAP																												
	18	AMELALN					01																							
	19	POPUBAL	02																											
	20	ALNUTEN																												
	21	POPUTRE	04																											
	22	SALIBEB	05																											
	23	SALISPP																									05		10	
	24	SALISCO																												
	25	SALIPET																												
	26	SORBSCO																												
	27	SALIDIS																												
	28	CORNSTO																												
5	29	ROSAACI	13		06		20		35		24		14		08		01		18		05		17		03		10		14	
	30	VIBUEDU	05		00		05						05		04		04		07		10		03		00		00		02	
	31	RUBUIDA	15				19		37		30		29		05		10		01				14		10					
	32	LONIINV	04		01		14		06		09				15				00				01		02				00	
	33	SYMPALB	04																								04			
	34	AMELALN											04																	
	35	SYMPOCC					13		29		12		05				00		01		05		05		02					
	36	CORNSTO	35																01						03		05			
	37	LONIDIO					04				02		00												00					
	38	POPUTRE	03																											
	39	POPUBAL																											00	
	40	RIBEOXY					04																							

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: f4 Aw-Pb-Bw/rose/MRG

			Plots																									
			SH0100		WES1		WHDA01		WHDA04		WHDA05		WHDA06		WHDA11		WHHE07		WHNE01		WHNE05		WHNE07		WHPW05		WHSV08		WHSV09	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
5	41	SHEPCAN	03		01																						04		00	
	42	SPIRBET	02																										01	
	43	BETUPAP																												
	44	RIBETRI			00																				02					
	45	SALISPP																	03		01									
	46	PICEGLA																												
	47	RIBELAC	04		00										03						01				00					
	48	VACCMYR																												
	49	RIBEHIR																									07			
	50	ALNUCRI			05																									
	51	MENZFER																												
	52	LEDUGRO																									01			
	53	SALISCO																												
	54	RUBUPAR																												
	55	LINNBOR																												
	56	VACCCAE			00																									
	57	ROSAWOO																												
	58	SALIBEB	06																											
	59	SALIPET																												
	60	ABIEBAL																												
	61	ALNUTEN																												
	62	BETUGLA																												
	63	SALIMYR																												
	64	VACCMEM			02																									
	65	PRUNVIR																												
	66	CORYCOR																												
6	67	LATHOCH	03		01		26		12		21		16		08		01		01		05		00		06		00		02	
	68	FRAGVIR	02		08		14		02		08		07		04				01		35		03		02		07		05	
	69	GALIBOR	03		01		05		02		05		02		02		00		02		10		01		00		03		02	
	70	RUBUPUB	04		04				01				01		09		12		01		10		03		05		05		04	
	71	CORNCAN	03		13						09		01		01		03		01				06				03		06	
	72	PETAPAL			04		08		07				08		02		05		06		25		08		02		03		01	
	73	PYROASA	02		02		03		01		10		10		00		01				04						01		03	
	74	ASTECIL	02		04		00		08		02		02		01		01				10		01		00					
	75	EPILANG	05								03		01		05		01		10		00		00		01				00	
	76	MAIACAN			01		09		01				03		02				00						00				04	
	77	ARALNUD	03										02		00		00						00		27		00			
	78	MITENUD	02		06		07				00				03		03								05		12		05	
	79	MERTPAN	01		01		01		03				07		00		02		01		04		02		11		01		01	
	80	VICIAME					02		02		02		09		01				00						01					

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: f4 Aw-Pb-Bw/rose/MRG

			Plots																									
			SH0100		WES1		WHDA01		WHDA04		WHDA05		WHDA06		WHDA11		WHHE07		WHNE01		WHNE05		WHNE07		WHPW05		WHSV08		WHSV09	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	ASTECON	04														05		11						00					
	82	GALITRI	03		00		01						00										02		00					
	83	LINNBOR			02																						04		09	
	84	VIOLCAN					10		07				02				00				04				01				00	
	85	EQUIARV					00		07		05										10				13					
	86	ACHIMIL																					00				01		01	
	87	HERALAN					07		06		02		07		11		24								02					
	88	THALVEN					02		11		04		07																	
	89	EQUISYL			01																		01							
	90	SMILSTE									03		03								30									
	91	ACTARUB															01													
	92	ARNICOR													00														02	
	93	TARAOFF					04		03				01								10								00	
	94	TRIFREP					01		08																					
	95	SMILRAC	02				01																		01					
	96	EQUISCI													00												04		00	
	97	VIOLADU	02																											
	98	GERARIC									00		00																	
	99	DISPTRA	03																											
	100	OSMOCHI							02												01									
	101	ASTESPP																									07		03	
	102	VIOLREN																												
	103	ORTHSEC																												
	104	EQUIPRA																											00	
	105	TRIFHYB																												
	106	HALEDEF																												
	107	SOLIGIG																												
	108	CASTMIN																												
	109	BOTRVIR																												
	110	LILIPHI					00																							
	111	DELPGLA																							00					
	112	LYCOANN																												
	113	ERIGSPE																												
	114	SOLICAN																	00											
	115	CAMPROT																												
	116	OSMODEP																												
	117	ZIGAELE																												
	118	TRIFPRA																												
	119	VACCMYR																												
	120	LATHVEN																												

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: f4 Aw-Pb-Bw/rose/MRG

			Plots																									
			SH0100		WES1		WHDA01		WHDA04		WHDA05		WHDA06		WHDA11		WHHE07		WHNE01		WHNE05		WHNE07		WHPW05		WHSV08		WHSV09	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	121	EQUIPAL																												
	122	EQUICAN											03																	
	123	PETASAG																												
	124	ARCTUVA																												
	125	RUBUPED																												
	126	THALOCC																												
	127	GEUMMAC																												
	128	PLANMAJ																												
	129	LYCOCLA			01																									
	130	CARESPP																												
	131	GENTAMA																												
	132	GEUMALE							01																					
	133	GOODREP																												
	134	HABEORB																												
	135	HABEVIR																												
	136	HIERUMB																												
	137	MENTARV																												
	138	POPUTRE																												
	139	SENESPP																												
	140	SPIRROM																												
	141	URTIDIO																												
	142	SOLISPP																												
	143	EQUISPP																									00			
	144	CERAARV																												
	145	GALIAPA																									00			
	146	GYMNDRY																												
	147	ASTELAE																												
	148	MELALIN			00																									
	149	HEDYSUL																	00											
7	150	CALACAN	01		04		52		15		15		06		24		28		21		05		08		03		03		01	
	151	ELYMINN							06				11						06				00				01		09	
	152	BROMCIL																							00					
	153	AGROTRA					04								01						01									
	154	CARESPP					09		04																		02		00	
	155	POA PRA																												
	156	ORYZASP																												
	157	PHLEPRA																												
	158	AGROREP																												
	159	SCHIPUR																												
	160	POA PAL																												

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: f4 Aw-Pb-Bw/rose/MRG

			Plots																									
			SH0100		WES1		WHDA01		WHDA04		WHDA05		WHDA06		WHDA11		WHHE07		WHNE01		WHNE05		WHNE07		WHPW05		WHSV08		WHSV09	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
7	161	AGROSCA																												
	162	AGROSPP																												
	163	AGRODAS																												
	164	CAREPRT																												
8	165	PLEUSCH			07																									
	166	HYLOSPL			05																									
	167	MOSSSPP																									02			
	168	MNIUSPP																												
	169	PTILCRI																												
	170	CLADSPP																												

(CONTINUED)

Group name: f4 Aw-Pb-Bw/rose/MRG

			Plots									
			WHWE05		WHWE09		WHWE16		WHWI01		WHWI07	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES										
1	1	POPUTRE	15		30		15		25			
	2	POPUBAL	15		05		15		25		75	
	3	BETUPAP			05							
	4	PICEGLA	05		05							
	5	PINUCON										
	6	ABIEBAL										
	7	PICEMAR										
2	8	POPUTRE	03				00					
	9	BETUPAP			01							
	10	POPUBAL	03		02		02					
	11	PICEGLA							10			
	12	SALIBEB										
	13	ABIEBAL										
	14	SALISCO										
4	15	ALNUCRI	01		05							
	16	PICEGLA										
	17	BETUPAP										
	18	AMELALN							00			
	19	POPUBAL										
	20	ALNUTEN										
	21	POPUTRE										
	22	SALIBEB										
	23	SALISPP										
	24	SALISCO										
	25	SALIPET										
	26	SORBSCO										
	27	SALIDIS										
	28	CORNSTO										
5	29	ROSAACI	09		02		20		14		13	
	30	VIBUEDU	08				01		02		04	
	31	RUBUIDA	01				17		04		12	
	32	LONIINV	03				29		41		30	
	33	SYMPALB										
	34	AMELALN										
	35	SYMPOCC	01		00		10		04		00	
	36	CORNSTO							06			
	37	LONIDIO			02						00	
	38	POPUTRE										
	39	POPUBAL										
	40	RIBEOXY					01					

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: f4 Aw-Pb-Bw/rose/MRG

			Plots									
			WHWE05		WHWE09		WHWE16		WHWI01		WHWI07	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES										
5	41	SHEPCAN										
	42	SPIRBET										
	43	BETUPAP										
	44	RIBETRI							00		00	
	45	SALISPP			02				01			
	46	PICEGLA										
	47	RIBELAC							01		00	
	48	VACCMYR	02		00							
	49	RIBEHIR										
	50	ALNUCRI					05					
	51	MENZFER										
	52	LEDUGRO										
	53	SALISCO										
	54	RUBUPAR										
	55	LINNBOR										
	56	VACCCAE										
	57	ROSAWOO										
	58	SALIBEB										
	59	SALIPET										
	60	ABIEBAL										
	61	ALNUTEN										
	62	BETUGLA										
	63	SALIMYR										
	64	VACCMEM										
	65	PRUNVIR										
	66	CORYCOR									00	
6	67	LATHOCH	17		16		02		01		06	
	68	FRAGVIR	12		20		44		00			
	69	GALIBOR	01		03		07		03		01	
	70	RUBUPUB	09		07		04		04		05	
	71	CORNCAN	13		06		03				03	
	72	PETAPAL	02		03		03		05			
	73	PYROASA	02		02		08		00		02	
	74	ASTECIL	08		07		02		01		00	
	75	EPILANG			02		13		03			
	76	MAIACAN			00		19		01		01	
	77	ARALNUD	13						09		03	
	78	MITENUD	00		01						06	
	79	MERTPAN					00				02	
	80	VICIAME	03		02		01		00		00	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: f4 Aw-Pb-Bw/rose/MRG

			Plots									
			WHWE05		WHWE09		WHWE16		WHWI01		WHWI07	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES										
6	81	ASTECON							02			
	82	GALITRI					00		00		00	
	83	LINNBOR	02		00				07			
	84	VIOLCAN					01		01			
	85	EQUIARV									00	
	86	ACHIMIL			01							
	87	HERALAN					00		01		06	
	88	THALVEN										
	89	EQUISYL										
	90	SMILSTE										
	91	ACTARUB							00			
	92	ARNICOR			03							
	93	TARAOFF										
	94	TRIFREP			07							
	95	SMILRAC										
	96	EQUISCI			01		01					
	97	VIOLADU										
	98	GERARIC										
	99	DISPTRA										
	100	OSMOCHI									00	
	101	ASTESPP										
	102	VIOLREN										
	103	ORTHSEC										
	104	EQUIPRA										
	105	TRIFHYB										
	106	HALEDEF										
	107	SOLIGIG										
	108	CASTMIN										
	109	BOTRVIR										
	110	LILIPHI										
	111	DELPGLA										
	112	LYCOANN										
	113	ERIGSPE			01		04					
	114	SOLICAN										
	115	CAMPROT										
	116	OSMODEP										
	117	ZIGAELE										
	118	TRIFPRA										
	119	VACCMYR										
	120	LATHVEN										

(CONTINUED)

Group name: f4 Aw-Pb-Bw/rose/MRG

			Plots									
			WHWE05		WHWE09		WHWE16		WHWI01		WHWI07	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES										
6	121	EQUIPAL										
	122	EQUICAN										
	123	PETASAG										
	124	ARCTUVA										
	125	RUBUPED										
	126	THALOCC										
	127	GEUMMAC										
	128	PLANMAJ										
	129	LYCOCLA										
	130	CARESPP										
	131	GENTAMA										
	132	GEUMALE										
	133	GOODREP										
	134	HABEORB										
	135	HABEVIR										
	136	HIERUMB										
	137	MENTARV										
	138	POPUTRE										
	139	SENESPP										
	140	SPIRROM										
	141	URTIDIO										
	142	SOLISPP										
	143	EQUISPP										
	144	CERAARV										
	145	GALIAPA										
	146	GYMNDRY										
	147	ASTELAE										
	148	MELALIN										
	149	HEDYSUL										
7	150	CALACAN	23		36		22		03		08	
	151	ELYMINN			01				00			
	152	BROMCIL										
	153	AGROTRA					01					
	154	CARESPP										
	155	POA PRA										
	156	ORYZASP										
	157	PHLEPRA										
	158	AGROREP										
	159	SCHIPUR										
	160	POA PAL										

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: f4 Aw-Pb-Bw/rose/MRG

			Plots									
			WHWE05		WHWE09		WHWE16		WHWI01		WHWI07	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES										
7	161	AGROSCA										
	162	AGROSPP										
	163	AGRODAS										
	164	CAREPRT										
8	165	PLEUSCH										
	166	HYLOSPL										
	167	MOSSSPP										
	168	MNIUSPP										
	169	PTILCRI										
	170	CLADSPP										

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: f5 Pb/snowberry

			Avg	Avg	Plots RCM007	
			% P	MC	Cv	Vg
LAYER	N	SPECIES				
1	1	POPUBAL	0100	80.0	80	
5	2	SYMPOCC	0100	29.0	29	
	3	RUBUIDA	0100	05.6	05	
	4	ROSAACI	0100	02.6	02	
	5	RIBEHIR	0100	02.0	02	
6	6	ACTARUB	0100	08.0	08	
	7	VIOLCAN	0100	08.0	08	
	8	GERARIC	0100	06.0	06	
	9	LATHOCH	0100	06.0	06	
	10	GALIBOR	0100	05.0	05	
	11	RUBUPUB	0100	04.0	04	
	12	ASTECIL	0100	03.6	03	
	13	EQUIARV	0100	03.6	03	
	14	EPILANG	0100	02.4	02	
	15	PETAPAL	0100	02.0	02	
	16	FRAGVIR	0100	01.4	01	
	17	VICIAME	0100	01.4	01	
	18	THALVEN	0100	01.2	01	
	19	MERTPAN	0100	01.0	01	
	20	MITENUD	0100	00.4	00	
7	21	CALACAN	0100	07.0	07	
	22	CAREOBT	0100	01.0	01	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: f6 Aw-Pb/alder/MRG

					Plots																							
			Avg	Avg	BOON07		BOON20		BRAN02		CCL002		CCMC04		CCMT03		ESBM023		ESBM026		ESBM047		ESBM054		HANSE05		SH0004		SH0021	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
1	1	POPUTRE	96.4	19.7	10		20		35				08		20		17		20		20		27		06				30	
	2	POPUBAL	94.5	17.0	15		15		30		60		45		20		02		02		20		02		02		35		25	
	3	BETUPAP	29.1	01.0													01													
	4	PICEGLA	23.6	01.1	10		05				01														04					
	5	PINUCON	12.7	00.4							01						01													
	6	PICEMAR	01.8	00.0																					02					
2	7	POPUBAL	32.7	00.9															02		05		04		02		01			
	8	POPUTRE	25.5	02.0							10										05				05					
	9	BETUPAP	09.1	00.3													02		04						03					
	10	ALNUCRI	01.8	00.4																										
	11	SALIBEB	01.8	00.2																										
	12	PICEGLA	01.8	00.1																										
4	13	ALNUCRI	89.1	31.4	50		08		25										65		70		40		07		25		35	
	14	SALISPP	16.4	01.0	10		08										01				05									
	15	SALIBEB	16.4	00.8			03																		23				04	
	16	AMELAL[1]	10.9	00.2																										
	17	ALNUTEN	07.3	00.8					06																					
	18	POPUBAL	05.5	00.3													08				05		02							
	19	POPUTRE	03.6	00.2															05		05									
5	20	ROSAACI	94.5	11.4	19		16				01						10		25		20		25		21		15		04	
	21	VIBUEDU	92.7	04.4	09		02				02		00		01		01		03		03		10				03		12	
	22	RUBUIDA	85.5	07.7			01		12				00		04		10		25		20		15		15		02		09	
	23	LONIINV	58.2	03.0			00										05				05						04			
	24	RIBELAC	41.8	01.4	00		00																				02			
	25	SYMPOCC	30.9	00.7																										
	26	RIBETRI	27.3	00.3			00										02						02							
	27	RIBEOXY	25.5	00.9							05		12		06				02											
	28	CORNSTO	23.6	01.1			04										03						03						04	
	29	AMELALN	23.6	00.7			01												03				02		01		05		03	
	30	ALNUCRI	20.0	04.5							26		10		20		60												02	
	31	SPIRBET	20.0	00.7			12				01				00						02								01	
	32	LONIDIO	20.0	00.3	04						00						01						02							
	33	POPUTRE	18.2	00.7	04		03		01								03		15		02		02							
	34	SYMPALB	16.4	00.7			07												01		05		06		09				05	
	35	POPUBAL	14.5	00.5			03		01								05		07		05		02							
	36	SALISPP	12.7	01.2																	03									
	37	SHEPCAN	12.7	00.5	09		00										01													
	38	LINNBOR	10.9	00.4																							10			
	39	RIBEHIR	03.6	00.2																										
	40	ROSAWOO	03.6	00.1									02		02															

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: f6 Aw-Pb/alder/MRG

			Avg	Avg	Plots																							
					BOON07		BOON20		BRAN02		CCL002		CCMC04		CCMT03		ESBM023		ESBM026		ESBM047		ESBM054		HANSE05		SH0004		SH0021	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
5	41	BETUPAP	03.6	00.1	02												02													
	42	CORYCOR	01.8	00.5																			30							
	43	VACCMEM	01.8	00.1																										
	44	RUBUSPP	01.8	00.1																										
	45	RUBUPUB	01.8	00.0																										
	46	CLEMOCC	01.8	00.0																									01	
	47	MENZFER	01.8	00.0																			01							
	48	PICEGLA	01.8	00.0																										
	49	RUBUPAR	01.8	00.0																	01									
	50	SALIBEB	01.8	00.0																										
	51	SORBSCO	01.8	00.0																										
6	52	EPILANG	92.7	05.1	03		06		03		00				07		10		02		02		02		00		09		25	
	53	RUBUPUB	90.9	04.2	03		02		03		11				00		03		04		06		05		01				05	
	54	CORNCAN	89.1	04.8	02		01		16								05		08		07		12		08				04	
	55	PETAPAL	89.1	03.9	02		01		03		00						03				05				02		02		03	
	56	MERTPAN	89.1	02.7	01		01		02		03		10		12						06		02		00		02		06	
	57	GALIBOR	85.5	01.8	02		03		00						00		03		01		01		02		01		01		04	
	58	LATHOCH	83.6	01.9	04		08										02				03		03		01		03		03	
	59	ARALNUD	80.0	06.8			06								00		05				25		06						15	
	60	ASTECIL	78.2	03.8	02		02		09								02		06		10		05		04		02			
	61	PYROASA	76.4	02.4	01				00										09		05		05		03		01			
	62	FRAGVIR	72.7	04.2	03		01		02		02		00		03		05		06		03		04		05		07			
	63	MITENUD	70.9	02.2	02				06		03		01				03		05		05				01					
	64	GALITRI	70.9	01.0					01		00		00		00		01		02		03		02				01			
	65	ASTECON	58.2	02.6	00		04		00						13		03		02				02		00				08	
	66	VICIAME	56.4	00.7	01		03		00				01		00		01				01		02				01			
	67	EQUISYL	47.3	01.3					01								04				01						01		02	
	68	MAIACAN	47.3	00.7	00		00												08										04	
	69	LINNBOR	43.6	00.9	04		00		00								04		05				03		04					
	70	HERALAN	34.5	02.1							00		03		08										00					
	71	ACHIMIL	34.5	00.4													02				01				02					
	72	EQUIARV	30.9	00.9							23														00					
	73	TARAOFF	29.1	00.4							01										01		01		00		01			
	74	ARNICOR	27.3	01.0					03						01															
	75	VIOLCAN	27.3	00.3			00		00																					
	76	OSMOCHI	23.6	00.3					01																					
	77	ACTARUB	20.0	00.3					00		00		01		06		02										01			
	78	OSMODEP	20.0	00.2			01				02		02								03						01			
	79	SMILRAC	18.2	00.8			01																						10	
	80	ORTHSEC	16.4	00.1																										

(CONTINUED)

Group name: f6 Aw-Pb/alder/MRG

			Avg	Avg	Plots																							
					BOON07		BOON20		BRAN02		CCLO02		CCMC04		CCMT03		ESBM023		ESBM026		ESBM047		ESBM054		HANSE05		SH0004		SH0021	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	THALVEN	14.5	00.3			00				00																		03	
	82	DISPTRA	14.5	00.3			00		01										01				03						02	
	83	FRAGVES	12.7	01.3																										
	84	EQUISCI	10.9	00.6																										
	85	DELPGLA	10.9	00.1							00																01			
	86	SMILSTE	09.1	00.3			01						02						05				05							
	87	GERARIC	09.1	00.2							00		06		01															
	88	HALEDEF	09.1	00.0																	01									
	89	TRIFREP	07.3	00.2							08																			
	90	GYMNDRY	07.3	00.1																										
	91	VIOLREN	07.3	00.1																										
	92	TRIFHYB	07.3	00.1			00														02				01					
	93	URTIDIO	07.3	00.1									00		00															
	94	VIOLRUG	05.5	00.6							04		12		15															
	95	VIOLADU	05.5	00.1																							04			
	96	SOLICAN	05.5	00.1																										
	97	ERIGSPE	05.5	00.1																										
	98	EQUIPRA	05.5	00.1							00								01											
	99	CASTMIN	05.5	00.0			00																							
	100	HIERCYN	05.5	00.0																										
	101	HIERUMB	05.5	00.0																										
	102	ASTELAE	03.6	00.2							09		03																	
	103	ASTESPP	03.6	00.2													01													
	104	TRIFPRA	03.6	00.2																										
	105	MOEHLAT	03.6	00.0																										
	106	STELCAL	03.6	00.0																										
	107	CERAARV	03.6	00.0																										
	108	VIBUEDU	01.8	00.3					19																					
	109	ROSAACI	01.8	00.3					18																					
	110	RIBEOXY	01.8	00.1					05																					
	111	LONIINV	01.8	00.1					05																					
	112	EQUIPAL	01.8	00.1																									05	
	113	ASTRCIC	01.8	00.1																										
	114	ASTEMOD	01.8	00.1									03																	
	115	SANIMAR	01.8	00.0																	02									
	116	GEUMALE	01.8	00.0											01															
	117	GEUMMAC	01.8	00.0																										
	118	PLANMAJ	01.8	00.0											01															
	119	CIRSARV	01.8	00.0									01																	
	120	GALIAPA	01.8	00.0																										

(CONTINUED)

Group name: f6 Aw-Pb/alder/MRG

			Avg	Avg	Plots																							
					BOON07		BOON20		BRAN02		CCL002		CCMC04		CCMT03		ESBM023		ESBM026		ESBM047		ESBM054		HANSE05		SH0004		SH0021	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	121	ORSMCHI	01.8	00.0																										
	122	AGOSAUR	01.8	00.0																	01									
	123	ARCTUVA	01.8	00.0																										
	124	LYCOANN	01.8	00.0																										
	125	MELIALB	01.8	00.0																							01			
	126	POTENOR	01.8	00.0																										
	127	SOLIGIG	01.8	00.0																	01									
	128	STREAMP	01.8	00.0																										
	129	VIOLPAL	01.8	00.0																										
	130	LILIPHI	01.8	00.0																										
	131	CERAVUL	01.8	00.0																										
	132	STELLON	01.8	00.0											00															
	133	ATHYFIL	01.8	00.0																										
	134	HABEVIR	01.8	00.0																										
	135	EPILGLA	01.8	00.0																										
7	136	CALACAN	0100	23.1	07		01		13		18		37		57		40		15		10		15		05		25		08	
	137	AGROTRA	16.4	00.4			03										05													
	138	BROMCIL	16.4	00.2																	02				00					
	139	ELYMINN	12.7	00.4	00		00																							
	140	POA PAL	09.1	00.2											02															
	141	CARESPP	07.3	00.0															01						00					
	142	PHLEPRA	05.5	00.0																	01									
	143	SCHIPUR	03.6	00.0	00		00																							
	144	CAREPRA	01.8	00.1																										
	145	AGROINT	01.8	00.0																					01					
	146	CAREPRE	01.8	00.0																										
	147	LUZUPAR	01.8	00.0							01																			
	148	BROMINE	01.8	00.0																										
	149	CAREAUR	01.8	00.0																										
	150	SCIRMIC	01.8	00.0																										
	151	AGROSPP	01.8	00.0	00																									
8	152	PLEUSCH	05.5	00.2															05				04							
	153	MOSSSPP	05.5	00.2	04																									
	154	HYLOSPL	03.6	00.1													01													
	155	MNIUSPP	01.8	00.0													01													

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: f6 Aw-Pb/alder/MRG

			Plots																									
			SH0040		SH0041		SH0060		SH0063		SH0076		SH0096		WBFG11		WES10		WES13		WES16		WES17		WES19		WES20		WES21	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																										
1	1	POPUTRE	05		20		15		15		18		34		25		26		05		25		25		10		12		12	
	2	POPUBAL	15		20		25		25		14		08		17		02		05		02		03		15		12		18	
	3	BETUPAP											06				02		05				01		05					
	4	PICEGLA	02				05		10						05				02											
	5	PINUCON	05		06				08														01							
	6	PICEMAR																												
2	7	POPUBAL	03				10		05						02								01				01		02	
	8	POPUTRE					05		05																				05	
	9	BETUPAP																												
	10	ALNUCRI											20																	
	11	SALIBEB	12																											
	12	PICEGLA							04																					
4	13	ALNUCRI	09		15		10		08		12		15		25		75		06		39		85		60		45		45	
	14	SALISPP							01						03															
	15	SALIBEB											03				05				00						01			
	16	AMELALN																												
	17	ALNUTEN																												
	18	POPUBAL																												
	19	POPUTRE																												
5	20	ROSAACI	04		13		04		05		03		06		10		07		10		08		09		18		08		18	
	21	VIBUEDU	07		03		12		12		04		05		03		00		02		09		09		09		04		03	
	22	RUBUIDA											05		09		08				04		14		33		08		15	
	23	LONIINV	09				01		03				07						01								08			
	24	RIBELAC	06				02		02		01		07				03		01										01	
	25	SYMPOCC															00				06				00				01	
	26	RIBETRI													02								00				00			
	27	RIBEOXY																							00		00			
	28	CORNSTO											12																	
	29	AMELALN	02										03		05															
	30	ALNUCRI	05				05		04						05															
	31	SPIRBET	04		03		02		04						08															
	32	LONIDIO	01										01																	
	33	POPUTRE			02				01				03																	
	34	SYMPALB			02								01																	
	35	POPUBAL					01																							
	36	SALISPP							01																					
	37	SHEPCAN											03		03				03											
	38	LINNBOR			01		03		02				03		01															
	39	RIBEHIR																												
	40	ROSAWOO																												

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: f6 Aw-Pb/alder/MRG

			Plots																							
			SH0040		SH0041		SH0060		SH0063		SH0076		SH0096		WBFG11		WES10		WES13		WES16		WES17		WES19		WES20		WES21	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																										
5	41	BETUPAP																										
	42	CORYCOR																										
	43	VACCMEM																										
	44	RUBUSPP									03																	
	45	RUBUPUB																										
	46	CLEMOCC																										
	47	MENZFER																										
	48	PICEGLA	01																									
	49	RUBUPAR																										
	50	SALIBEB									01																	
	51	SORBSCO					01																					
6	52	EPILANG	02		04				03		27		03		02		10		00		08		05		03		02		04	
	53	RUBUPUB	04		03		03		02		05		05		02		08		02		03		00		02		09		07	
	54	CORNCAN	06		06		05		06		12		04		06		04		01		01		02		04		04		02	
	55	PETAPAL	02		02		01		01				01		01		06		03		03		02		01		07		07	
	56	MERTPAN	04				02		02		05		03		04		00		01		05		00		02		02		07	
	57	GALIBOR									01		02				02		02		02		00		01		04		04	
	58	LATHOCH	02		03		01		03		03				01		10		01		00		00		01		00		01	
	59	ARALNUD	12		28		08		15		05		04		01		12		00		06		14		04		01		01	
	60	ASTECIL									02				02		12		05		10		02		06		09		08	
	61	PYROASA	02		02		02		01						03		01				03		01		01		00			
	62	FRAGVIR									04				00		07		18				00				04		06	
	63	MITENUD					01		01				02				01				01		00				00		03	
	64	GALITRI	02				02				01		03				01		00		00		00				02		01	
	65	ASTECON	12		27				02		13		03		01		03		03		08				03				00	
	66	VICIAME	01								02						02		00		02						01		01	
	67	EQUISYL	01		01		01		01				02				01		04		01		04		05		09		02	
	68	MAIACAN									01										01				01		00		00	
	69	LINNBOR																			00				00		00		00	
	70	HERALAN	03														01												07	
	71	ACHIMIL															04		00								02			
	72	EQUIARV													00								02							
	73	TARAOFF																							00					
	74	ARNICOR					01								00		08				05		02		00		00			
	75	VIOLCAN																			00				00					
	76	OSMOCHI									01												03		04				00	
	77	ACTARUB																			01						00		04	
	78	OSMODEP			01		01		01				01				00													
	79	SMILRAC			09		04		02		03										00									
	80	ORTHSEC					01						01		00															

(CONTINUED)

Group name: f6 Aw-Pb/alder/MRG

			Plots																									
			SH0040		SH0041		SH0060		SH0063		SH0076		SH0096		WBFG11		WES10		WES13		WES16		WES17		WES19		WES20		WES21	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	THALVEN	01								02																			
	82	DISPTRA			05								02		00															
	83	FRAGVES																			10				11					
	84	EQUISCI																												
	85	DELPGLA	02																											
	86	SMILSTE																												
	87	GERARIC																												
	88	HALEDEF																	00											
	89	TRIFREP																	00								01			
	90	GYMNDRY	02				05																							
	91	VIOLREN					01				03																00		00	
	92	TRIFHYB																												
	93	URTIDIO	02																											
	94	VIOLRUG																												
	95	VIOLADU			02								02																	
	96	SOLICAN																	00											
	97	ERIGSPE																												
	98	EQUIPRA							01																					
	99	CASTMIN																	01								00			
	100	HIERCYN																												
	101	HIERUMB																	00						00					
	102	ASTELAE																												
	103	ASTESPP																												
	104	TRIFPRA																												
	105	MOEHLAT																					01							
	106	STELCAL																												
	107	CERAARV																												
	108	VIBUEDU																												
	109	ROSAACI																												
	110	RIBEOXY																												
	111	LONIINV																												
	112	EQUIPAL																												
	113	ASTRCIC																												
	114	ASTEMOD																												
	115	SANIMAR																												
	116	GEUMALE																												
	117	GEUMMAC															01													
	118	PLANMAJ																												
	119	CIRSARV																												
	120	GALIAPA																												

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: f6 Aw-Pb/alder/MRG

			Plots																									
			SH0040		SH0041		SH0060		SH0063		SH0076		SH0096		WBFG11		WES10		WES13		WES16		WES17		WES19		WES20		WES21	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																										
6	121	ORSMCHI													01													
	122	AGOSAUR																										
	123	ARCTUVA																	01									
	124	LYCOANN	01																									
	125	MELIALB																										
	126	POTENOR																										
	127	SOLIGIG																										
	128	STREAMP																					01					
	129	VIOLPAL											01															
	130	LILIPHI																										
	131	CERAVUL																										
	132	STELLON																										
	133	ATHYFIL																										
	134	HABEVIR																									00	
	135	EPILGLA															00											
7	136	CALACAN	25		03		02		03		06		01		02		34		18		57		26		22		44		37	
	137	AGROTRA															00		00		00						02			
	138	BROMCIL																	02									
	139	ELYMINN							12						03				03		00							
	140	POA PAL															00		01									
	141	CARESPP													00													
	142	PHLEPRA																	00									
	143	SCHIPUR																										
	144	CAREPRA																										
	145	AGROINT																										
	146	CAREPRE																	01									
	147	LUZUPAR																										
	148	BROMINE									01																	
	149	CAREAUR																					00					
	150	SCIRMIC																	00									
	151	AGROSPP																										
8	152	PLEUSCH							03																			
	153	MOSSSPP																										
	154	HYLOSPL							02																			
	155	MNIUSPP																										

(CONTINUED)

Group name: f6 Aw-Pb/alder/MRG

			Plots																									
			WES23		WES25		WES26		WES29		WES30		WES32		WES6		WES7		WES8		WES9		WHCOM1		WHDA07		WHDA10		WHHE03	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																										
1	1	POPUTRE	20		20		40		30		20		20		30		25		17		28		15		10		01		30	
	2	POPUBAL	10		02						07		03		05		05				05		35		30		09		60	
	3	BETUPAP											05		01						02		03							
	4	PICEGLA					01								01		02						10							
	5	PINUCON															02													
	6	PICEMAR																												
2	7	POPUBAL																									06			
	8	POPUTRE																	15								45			
	9	BETUPAP																	03											
	10	ALNUCRI																												
	11	SALIBEB																												
	12	PICEGLA																												
4	13	ALNUCRI	65		42		58		38		24		65		37		65		40		55		50		24		16		35	
	14	SALISPP																												
	15	SALIBEB													00						05									
	16	AMELALN																					00				02		02	
	17	ALNUTEN			24																									
	18	POPUBAL																												
	19	POPUTRE																												
5	20	ROSAACI	07		08		12		32		17		16		05		05		12		03		17		06		16		18	
	21	VIBUEDU	08				01		05		02		02		02		04		09		02		09		00				00	
	22	RUBUIDA	01		00		01		08		17		05		06		00		05		03		02		14		01		18	
	23	LONIINV	03				04		06		10		05		00		01				01		03		08		12		06	
	24	RIBELAC	01										02						08				06		03		01		05	
	25	SYMPOCC			01				01				04										01		02					
	26	RIBETRI											00																00	
	27	RIBEOXY					00				06										06									
	28	CORNSTO																											03	
	29	AMELALN																												
	30	ALNUCRI																												
	31	SPIRBET																												
	32	LONIDIO									00																			
	33	POPUTRE																												
	34	SYMPALB																												
	35	POPUBAL																												
	36	SALISPP																											15	
	37	SHEPCAN																												
	38	LINNBOR																												
	39	RIBEHIR			03																									
	40	ROSAWOO																												

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: f6 Aw-Pb/alder/MRG

			Plots																									
			WES23		WES25		WES26		WES29		WES30		WES32		WES6		WES7		WES8		WES9		WHCOM1		WHDA07		WHDA10		WHHE03	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																										
5	41	BETUPAP																										
	42	CORYCOR																										
	43	VACCMEM															04											
	44	RUBUSPP																										
	45	RUBUPUB																										
	46	CLEMOCC																										
	47	MENZFER																										
	48	PICEGLA																										
	49	RUBUPAR																										
	50	SALIBEB																										
	51	SORBSCO																										
6	52	EPILANG	03		03		06		05		04		03		06		03		03		07		06		10		08		04	
	53	RUBUPUB	05		03		06		05		00				10		07				04		12		06		04		07	
	54	CORNCAN	09				04		13		02		04		05		04		09		11		04				00		10	
	55	PETAPAL	04		07		09		00		10		03		05		05		03		12		00		03		03		03	
	56	MERTPAN	02		04		03		02		03		02		08		03		00		02		00				00		01	
	57	GALIBOR	01		03		04		02		02		03		01		01		02		03		01		01		00		01	
	58	LATHOCH	01		00		02		09		02		01				00		00		03		00				01			
	59	ARALNUD	01		09		04		00		01		03		45		04		03		11		17		14		02			
	60	ASTECIL	09		10		07		04		08		03		05		01		06		00		01		04		06		01	
	61	PYROASA	03		01		00		38		03		05		01		01		00		01		12				00		17	
	62	FRAGVIR					08						17				06		12		07		03		01		00		12	
	63	MITENUD	06						00		00		01		02		01		02		00		06		00		00		09	
	64	GALITRI	00		01		04				00		00		00				05		00						00		01	
	65	ASTECON	00						02						05		00				02									
	66	VICIAME	00				02		01		01		00		00		00				00		01		02				00	
	67	EQUISYL	03		05		01		01		04		01		03		01				02									
	68	MAIACAN	01		00		00		01		00		05		00								00				00		00	
	69	LINNBOR	01				01				04		00		01		00		12		00		02				00			
	70	HERALAN	04		20						04								01						11		03			
	71	ACHIMIL	00		01		00		00				00		00		00				00								01	
	72	EQUIARV			00		00												00										03	
	73	TARAOFF	00		03		03								01														00	
	74	ARNICOR					01		04						01												00			
	75	VIOLCAN							01		01								00				01						01	
	76	OSMOCHI	00																											
	77	ACTARUB			00																									
	78	OSMODEP							00																					
	79	SMILRAC																			00		09							
	80	ORTHSEC											00								00		01							

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: f6 Aw-Pb/alder/MRG

			Plots																									
			WES23		WES25		WES26		WES29		WES30		WES32		WES6		WES7		WES8		WES9		WHCOM1		WHDA07		WHDA10		WHHE03	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	THALVEN																											05	
	82	DISPTRA																												
	83	FRAGVES	15		08				17		07				01															
	84	EQUISCI																							10		01			
	85	DELPGLA			02																		01							
	86	SMILSTE																												
	87	GERARIC																												
	88	HALEDEF					00						00								00									
	89	TRIFREP																												
	90	GYMNDRY													00															
	91	VIOLREN																												
	92	TRIFHYB																											00	
	93	URTIDIO																												
	94	VIOLRUG																												
	95	VIOLADU																												
	96	SOLICAN																												
	97	ERIGSPE																												
	98	EQUIPRA																												
	99	CASTMIN																												
	100	HIERCYN			00		01		00																					
	101	HIERUMB											00																	
	102	ASTELAE																												
	103	ASTESPP																												
	104	TRIFPRA	04																											
	105	MOEHLAT															00													
	106	STELCAL																												
	107	CERAARV	00														00													
	108	VIBUEDU																												
	109	ROSAACI																												
	110	RIBEOXY																												
	111	LONIINV																												
	112	EQUIPAL																												
	113	ASTRCIC											04																	
	114	ASTEMOD																												
	115	SANIMAR																												
	116	GEUMALE																												
	117	GEUMMAC																												
	118	PLANMAJ																												
	119	CIRSARV																												
	120	GALIAPA																												

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: f6 Aw-Pb/alder/MRG

			Plots																									
			WES23		WES25		WES26		WES29		WES30		WES32		WES6		WES7		WES8		WES9		WHCOM1		WHDA07		WHDA10		WHHE03	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																										
6	121	ORSMCHI																										
	122	AGOSAUR																										
	123	ARCTUVA																										
	124	LYCOANN																										
	125	MELIALB																										
	126	POTENOR																										
	127	SOLIGIG																										
	128	STREAMP																										
	129	VIOLPAL																										
	130	LILIPHI																										
	131	CERAVUL			00																							
	132	STELLON																										
	133	ATHYFIL																										
	134	HABEVIR																										
	135	EPILGLA																										
7	136	CALACAN	21		52		40		38		42		13		45		29		17		27		02		58		67		10	
	137	AGROTRA									03																		03	
	138	BROMCIL	00														00												00	
	139	ELYMINN																												
	140	POA PAL					04				00																			
	141	CARESPP																												
	142	PHLEPRA	01																											
	143	SCHIPUR																												
	144	CAREPRA																												
	145	AGROINT																												
	146	CAREPRE																												
	147	LUZUPAR																												
	148	BROMINE																												
	149	CAREAUR																												
	150	SCIRMIC																												
	151	AGROSPP																												
8	152	PLEUSCH																												
	153	MOSSSPP																												
	154	HYLOSPL																												
	155	MNIUSPP																												

(CONTINUED)

Group name: f6 Aw-Pb/alder/MRG

			Plots																									
			WHHE06		WHNA08		WHSV04		WHTBU02		WHTHE01		WHTHE02		WHTHE03		WHWE01		WHWE06		WHWE11		WHWE20		WHWES3		WHWES5		WHWI04	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
1	1	POPUTRE	30		05		55		10		20		20		25		15		20		10		10		15		20		60	
	2	POPUBAL	30		55		30		25		35		10		10		35		20		15		10		15		10		10	
	3	BETUPAP			10				04								05				00				05				02	
	4	PICEGLA																												
	5	PINUCON																												
	6	PICEMAR																												
2	7	POPUBAL							00		02		02				01						00							
	8	POPUTRE							01		00		03				01						01				07			
	9	BETUPAP																									02			
	10	ALNUCRI																												
	11	SALIBEB																												
	12	PICEGLA																												
4	13	ALNUCRI	35		35		10		13		07		15		30				38		38		35				50		30	
	14	SALISPP									05		05		15															
	15	SALIBEB																												
	16	AMELALN			01												02								00					
	17	ALNUTEN									11		03																	
	18	POPUBAL																												
	19	POPUTRE																												
5	20	ROSAACI	36		28		08		12		09		08		03		04		17		08		03		01		10		08	
	21	VIBUEDU	02		00		04		10		05		03		03		01		09		02		02		06		01		04	
	22	RUBUIDA	00		10		00		01		03		00		10		12		28		11		26		13		05		02	
	23	LONIINV							03		03		07		01				01		13		13		02		02		11	
	24	RIBELAC			08						02										04						06		04	
	25	SYMPOCC			00						01		02				00		06		03		05						00	
	26	RIBETRI							03		01		01		00										00		02		00	
	27	RIBEOXY	02										01		03		03		01											
	28	CORNSTO	12		02		03				02		06		03														01	
	29	AMELALN	09						01				01																00	
	30	ALNUCRI															59								50					
	31	SPIRBET			01																									
	32	LONIDIO			00						00												01						02	
	33	POPUTRE																												
	34	SYMPALB					01																							
	35	POPUBAL					03																							
	36	SALISPP	35		10																		00		01					
	37	SHEPCAN																									05			
	38	LINNBOR																												
	39	RIBEHIR					05																							
	40	ROSAWOO																												

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: f6 Aw-Pb/alder/MRG

			Plots																											
			WHHE06		WHNA08		WHSV04		WHTBU02		WHTHE01		WHTHE02		WHTHE03		WHWE01		WHWE06		WHWE11		WHWE20		WHWES3		WHWES5		WHWI04	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
5	41	BETUPAP																												
	42	CORYCOR																												
	43	VACCMEM																												
	44	RUBUSPP																												
	45	RUBUPUB																											02	
	46	CLEMOCC																												
	47	MENZFER																												
	48	PICEGLA																												
	49	RUBUPAR																												
	50	SALIBEB																												
	51	SORBSCO																												
6	52	EPILANG	03		01				06		02		01		00				03		08		08		03		13		04	
	53	RUBUPUB	08		03		03		01		01		00		00		11		00		07		03		03		06			
	54	CORNCAN	09		03		05		01		06		05		01		06		02		02		00		00		03		04	
	55	PETAPAL	02		10		05		01		05		09		07				07		02		12		01		03		07	
	56	MERTPAN	01		02		03		04				02		05				01		01		00		01		00		02	
	57	GALIBOR	02		01		01				02		01		01		00		01		04		01		00		02		02	
	58	LATHOCH	00		05		00		00		03		01		00		01		02		00		04		00				06	
	59	ARALNUD	00		16		00				02						46				03		13		02					
	60	ASTECIL	01		09				00		02		01		07		02				06		02		01		00			
	61	PYROASA	04		00		01				03		01		04		03				00		02		01		00		09	
	62	FRAGVIR	15		11		04				08		02		07		02		02		05		03				00		11	
	63	MITENUD					19		00		00		01		10		00				03		05		01		01		05	
	64	GALITRI	00								01		01		03				02		00		01		00		02		00	
	65	ASTECON	06		07				01				03												01		01		00	
	66	VICIAME											01				00						01				01			
	67	EQUISYL																												
	68	MAIACAN	04		00						02				00		00						00		00					
	69	LINNBOR					00														01		00							
	70	HERALAN											14		03		00				02				16		09			
	71	ACHIMIL	01		01										00														02	
	72	EQUIARV			00						02		00		07		00						01		00		02		00	
	73	TARAOFF	00								01				05				01				00							
	74	ARNICOR																							17		05			
	75	VIOLCAN	01				00						02		01		03		01											
	76	OSMOCHI									02		00		00		01		01				00							
	77	ACTARUB																											00	
	78	OSMODEP																												
	79	SMILRAC																			03									
	80	ORTHSEC											00		02														00	

(CONTINUED)

Group name: f6 Aw-Pb/alder/MRG

			Plots																									
			WHHE06		WHNA08		WHSV04		WHTBU02		WHTHE01		WHTHE02		WHTHE03		WHWE01		WHWE06		WHWE11		WHWE20		WHWES3		WHWES5		WHWI04	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	THALVEN	01		00																									
	82	DISPTRA																												
	83	FRAGVES																												
	84	EQUISCI					03												15		00		03							
	85	DELPGLA																					00							
	86	SMILSTE																					03							
	87	GERARIC			02																		01							
	88	HALEDEF																												
	89	TRIFREP									01																			
	90	GYMNDRY													00															
	91	VIOLREN																												
	92	TRIFHYB																												
	93	URTIDIO													00															
	94	VIOLRUG																												
	95	VIOLADU																												
	96	SOLICAN																	02								02			
	97	ERIGSPE																	02		01		01							
	98	EQUIPRA																												
	99	CASTMIN																												
	100	HIERCYN																												
	101	HIERUMB																												
	102	ASTELAE																												
	103	ASTESPP					09																							
	104	TRIFPRA													05															
	105	MOEHLAT																												
	106	STELCAL									00				01															
	107	CERAARV																												
	108	VIBUEDU																												
	109	ROSAACI																												
	110	RIBEOXY																												
	111	LONIINV																												
	112	EQUIPAL																												
	113	ASTRCIC																												
	114	ASTEMOD																												
	115	SANIMAR																												
	116	GEUMALE																												
	117	GEUMMAC																												
	118	PLANMAJ																												
	119	CIRSARV																												
	120	GALIAPA					01																							

(CONTINUED)

VEGETATION [redacted]

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: f6 Aw-Pb/alder/MRG

			Plots																									
			WHHE06		WHNA08		WHSV04		WHTBU02		WHTHE01		WHTHE02		WHTHE03		WHWE01		WHWE06		WHWE11		WHWE20		WHWES3		WHWES5		WHWI04	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	121	ORSMCHI																												
	122	AGOSAUR																												
	123	ARCTUVA																												
	124	LYCOANN																												
	125	MELIALB																												
	126	POTENOR													01															
	127	SOLIGIG																												
	128	STREAMP																												
	129	VIOLPAL																												
	130	LILIPHI																									00			
	131	CERAVUL																												
	132	STELLON																												
	133	ATHYFIL																									00			
	134	HABEVIR																												
	135	EPILGLA																												
7	136	CALACAN	08		16		07		12		08		06		04		23		37		22		43		26		44		08	
	137	AGROTRA																											00	
	138	BROMCIL	02		00																								00	
	139	ELYMINN					00																							
	140	POA PAL																												
	141	CARESPP					00																							
	142	PHLEPRA																												
	143	SCHIPUR																												
	144	CAREPRA	04																											
	145	AGROINT																												
	146	CAREPRE																												
	147	LUZUPAR																												
	148	BROMINE																												
	149	CAREAUR																												
	150	SCIRMIC																												
	151	AGROSPP																												
8	152	PLEUSCH																												
	153	MOSSSPP					01				04																			
	154	HYLOSPL																												
	155	MNIUSPP																												

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: f7 Aw-Pb/alder-b.honeysuckle

					Plots																							
			Avg	Avg	BOON10		BOON14		BOON22		BOON23		BOON27		BRAN01		DAY02		DAY03		DE05		ESBM020		ESBM044		ESBM046		ESBM048	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
1	1	POPUTRE	0100	21.3	05		20		15		30		05		35		60		25		35		13		20		20		05	
	2	POPUBAL	90.0	16.6	10		20		40		10		40		25		15		55		10		07		20		30		20	
	3	PICEGLA	43.3	01.6					05						08						05				03				02	
	4	BETUPAP	30.0	01.9	05		12				03																			
	5	PINUCON	06.7	00.2			04																							
	6	PICEMAR	03.3	00.2	05																									
2	7	POPUBAL	26.7	01.3																			02				07			
	8	POPUTRE	20.0	00.9																							05			
	9	BETUPAP	10.0	00.4																			03						02	
	10	PICEGLA	10.0	00.3																					02					
	11	ALNUTEN	03.3	00.3																									10	
4	12	ALNUCRI	80.0	27.9	08		60		40		55		00								35		35				30		10	
	13	ALNUTEN	36.7	09.7	20								30		10		40		40						30					
	14	SALIBEB	26.7	03.2	50		15				05		10																	
	15	POPUBAL	10.0	00.6																			08		02					
	16	SALISPP	10.0	00.5															01				02				12			
	17	PICEGLA	03.3	00.1																										
5	18	LONIINV	96.7	18.6	30		20		03				12		01		11		34		01		25		30		30		25	
	19	ROSAACI	96.7	11.1	06		03				10		18		11		25		18		15		17		08		25		03	
	20	VIBUEDU	93.3	06.4	07		03		07		08		05		20		08		07		20		05		10		05		02	
	21	RUBUIDA	90.0	07.2	11		01		10		02				01		02				00		08		20		30		20	
	22	RIBELAC	50.0	01.9	02		06		01		01		02		04										03		03		02	
	23	RIBEOXY	33.3	01.7																	03		10		08		10		03	
	24	SYMPALB	33.3	01.4	03		00		16		01		05										02		05		05		01	
	25	POPUBAL	30.0	01.3	02								01				03		01				20		01		03			
	26	AMELALN	30.0	01.1															01						04		03			
	27	SYMPOCC	26.7	01.2													00		07											
	28	RIBETRI	23.3	00.7																	02				03		03		03	
	29	POPUTRE	23.3	00.7	00				02								03		02				02		03					
	30	CORNSTO	20.0	01.1									01						13				05		08					
	31	LONIDIO	16.7	00.3													00		01				02				03			
	32	PICEGLA	13.3	00.2													02		01						03					
	33	SHEPCAN	13.3	00.1							00				00		01													
	34	SPIRBET	10.0	00.3							04																		02	
	35	MENZFER	10.0	00.1																					01		01			
	36	ALNUCRI	06.7	00.7																			20		01					
	37	SALISPP	06.7	00.2																							05			
	38	RUBUPAR	03.3	00.8																										
	39	PRUNPEN	03.3	00.2																										
	40	LINNBOR	03.3	00.1																										

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: f7 Aw-Pb/alder-b.honeysuckle

			Avg	Avg	Plots																							
					BOON10		BOON14		BOON22		BOON23		BOON27		BRAN01		DAY02		DAY03		DE05		ESBM020		ESBM044		ESBM046		ESBM048	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
5	41	LYCOANN	03.3	00.1																					03					
	42	RIBEHIR	03.3	00.1																									02	
	43	SALISCO	03.3	00.1																					02					
	44	SORBSCO	03.3	00.1															01											
	45	RIBESPP	03.3	00.1																										
	46	RIBEINE	03.3	00.0																										
6	47	EPILANG	0100	06.7	02		00		04		14		03		16		06		05		12		04		02		02		20	
	48	CORNCAN	96.7	04.5	03		02		02		04		01		05		07		03		07		03		05				03	
	49	GALITRI	96.7	01.5	01		02		00		00				00		00		02		01		02		04		03		03	
	50	RUBUPUB	93.3	05.6	01		07		00		01		05		06		11		01		02		08		15		10		03	
	51	ASTECIL	93.3	04.9	02		03		07		04		07		07		09		05		10		01		10		06		02	
	52	MITENUD	90.0	04.1	02		04		03		00		00		09				01		00		04		10		01		03	
	53	PETAPAL	86.7	04.0			01		01		00		05		03		05		03		02		02		05		04			
	54	MERTPAN	80.0	03.6	08		06		07				06		11				04		01				10		10		05	
	55	LATHOCH	80.0	02.1	01				01		07		00		01		10		02		06		02				02			
	56	PYROASA	80.0	01.7	00		01		00		02				01		01		00		03		04		03		02			
	57	FRAGVIR	76.7	04.1			00		01				01		11		08		01		02		08		02		02			
	58	GALIBOR	76.7	01.7	01		00		00				03		01		00		00						02					
	59	ARALNUD	73.3	04.4	02						29												01		10		15		08	
	60	VICIAME	63.3	00.8					00						01				01		00		02		01		02		01	
	61	LINNBOR	53.3	01.6	00				01						00		02								20					
	62	EQUISYL	50.0	01.7											00								02				02		05	
	63	HERALAN	46.7	03.3	00		10		12		00				12				16		09						05			
	64	EQUIARV	46.7	01.2	06		05		04		00		00								01		04		02					
	65	MAIACAN	46.7	00.4							03				00						00		01		01		01			
	66	VIOLCAN	33.3	00.5			00		01				06				01		00						01				01	
	67	OSMODEP	26.7	00.7			00		08		02		03												01				03	
	68	ARNICOR	23.3	00.6							00				03						01									
	69	ACHIMIL	23.3	00.2													00										01			
	70	VIOLREN	23.3	00.2	00		00						00												02					
	71	ASTECON	20.0	01.3			00				02										26				02		01		05	
	72	OSMOCHI	20.0	00.7											02				01								01		16	
	73	TARAOFF	20.0	00.6																										
	74	VIOLADU	20.0	00.5	00				00		00																			
	75	ACTARUB	20.0	00.2	02														00						01		01			
	76	DISPTRA	16.7	00.2											01															
	77	THALVEN	13.3	00.3			00		03		02										01									
	78	ATHYFIL	10.0	00.5			09																				01		04	
	79	SMILRAC	10.0	00.2					02																					
	80	FRAGVES	10.0	00.2																										

(CONTINUED)

Group name: f7 Aw-Pb/alder-b.honeysuckle

					Plots																							
			Avg	Avg	BOON10		BOON14		BOON22		BOON23		BOON27		BRAN01		DAY02		DAY03		DE05		ESBM020		ESBM044		ESBM046		ESBM048	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	G1	DELPGLA	10.0	00.2					03						00															
	82	SMILSTE	10.0	00.1					01																01					
	83	GEUMMAC	10.0	00.1	00		00																							
	84	SOLICAN	06.7	00.0																	00									
	85	TRIFREP	06.7	00.0																										
	86	EQUISCI	03.3	00.2																										
	87	RIBETRI	03.3	00.2																			05							
	88	DRYOCAR	03.3	00.1																										
	89	GYMNDRY	03.3	00.1																									02	
	90	RUBUPED	03.3	00.1																										
	91	ARNIANG	03.3	00.0													01													
	92	DRYOASS	03.3	00.0																			01							
	93	EQUIPRA	03.3	00.0																					01					
	94	HALEDEF	03.3	00.0																										
	95	IMPACAP	03.3	00.0																			01							
	96	STREAMP	03.3	00.0																							01			
	97	TRIFHYB	03.3	00.0																					01					
	98	VERAESC	03.3	00.0																			01							
	99	ASTEMOD	03.3	00.0																										
	100	SENESTR	03.3	00.0																										
	101	CASTMIN	03.3	00.0	00																									
	102	CLINUNI	03.3	00.0																										
	103	CERAARV	03.3	00.0																										
	104	HIERCYN	03.3	00.0																										
	105	TRIFPRA	03.3	00.0																										
7	106	CALACAN	96.7	21.4	06		04		08		03		11		12		11		07		07		35				05		25	
	107	BROMCIL	16.7	00.4													01		00										05	
	108	ELYMINN	13.3	00.4											04												01			
	109	POA PAL	10.0	00.1			00																							
	110	AGROTRA	06.7	00.0																	01									
	111	ORYZASP	03.3	00.4																					12					
	112	AGROSPP	03.3	00.1					01																					
	113	SCIRCYP	03.3	00.1	01																									
	114	SCHIPUR	03.3	00.0			00																							
	115	CAREROS	03.3	00.0	00																									
	116	PHLEPRA	03.3	00.0																										
8	117	PLEUSCH	10.0	00.6																			02		10					
	118	HYLOSPL	06.7	00.3																			03		05					
	119	MOSSSPP	06.7	00.1	01														01											
	120	MNIUSPP	03.3	00.3																					10					

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: f7 Aw-Pb/alder-b.honeysuckle

			Avg	Avg	Plots																							
					BOON10		BOON14		BOON22		BOON23		BOON27		BRAN01		DAY02		DAY03		DE05		ESBM020		ESBM044		ESBM046		ESBM048	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
9	121	PELTAPH	03.3	00.0																										

(CONTINUED)

VEGETATION REPORT

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: f7 Aw-Pb/alder-b.honeysuckle

			Plots																									
			ESBM053		SH0005		SH0039		SMITH04		WES12		WES14		WES18		WES2		WES22		WES24		WES27		WES3		WES33		WES34	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																										
1	1	POPUTRE	10		30		05		40		30		20		05		38		25		25		15		30		15		05	
	2	POPUBAL	10		30		37		20		02				30				02		02		05		05		10		20	
	3	PICEGLA	02						10						02										01		01		04	
	4	BETUPAP													15								15		01		01		03	
	5	PINUCON																											01	
	6	PICEMAR																												
2	7	POPUBAL	20														00										04			
	8	POPUTRE									03						01												01	
	9	BETUPAP	06																											
	10	PICEGLA	03														03													
	11	ALNUTEN																												
4	12	ALNUCRI	20		75		35						29		30		20		50		54		12		57		55		42	
	13	ALNUTEN							34		22				30								18							
	14	SALIBEB													05								01		08					
	15	POPUBAL	08																											
	16	SALISPP																												
	17	PICEGLA	02																											
5	18	LONIINV	20		15		16		39		20		13		31		14		18		16		17		20		19		23	
	19	ROSAACI	25		05		10		38		01		04		04		13		11		09		07		03		13		06	
	20	VIBUEDU	10				05		06		00		02		14		11		04		02				06		01		07	
	21	RUBUIDA	05				05		02		04		01		06		08		09		21		05		02		09		01	
	22	RIBELAC			05		04		05								09													
	23	RIBEOXY	05												03				07						03					
	24	SYMPALB	01																											
	25	POPUBAL	05						01																					
	26	AMELALN	12		04				04														02						01	
	27	SYMPOCC							14								09		00				01							
	28	RIBETRI	07								02																			
	29	POPUTRE	06																											
	30	CORNSTO	02				03																							
	31	LONIDIO	02																											
	32	PICEGLA	01																											
	33	SHEPCAN																												
	34	SPIRBET					02																							
	35	MENZFER	02																											
	36	ALNUCRI																												
	37	SALISPP	02																											
	38	RUBUPAR					25												05											
	39	PRUNPEN																												
	40	LINNBOR					03																							

(CONTINUED)

Group name: f7 Aw-Pb/alder-b.honeysuckle

			Plots																							
			ESBM053		SH0005		SH0039		SMITH04		WES12		WES14		WES18		WES2		WES22		WES24		WES27		WES3		WES33		WES34	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																										
5	41	LYCOANN											02															
	42	RIBEHIR																										
	43	SALISCO																										
	44	SORBSCO																										
	45	RIBESPP																			00							
	46	RIBEINE																										
6	47	EPILANG	05		05		03		10		12		06		00		03		18		03		01		04		16		0C	
	48	CORNCAN	04		06		04		06		06		05		01		07		01		00		01		01		06		05	
	49	GALITRI	02				02		02		00		01		00		00		01		02		00		01		00		00	
	50	RUBUPUB	04		03				02		18		03		08				00		06		02		11		07		14	
	51	ASTECIL	02		01				11				07		07		02		05		04		06		02		04		05	
	52	MITENUD	02		02		01		04		03		00		06		17		03						01		10		17	
	53	PETAPAL	03				03				06		07		09		08		10		02		03		05		09		01	
	54	MERTPAN	02				06				01		01		03		01				01		00		02		14		00	
	55	LATHOCH	02						01		06				03		03		02		00		00		00		02		02	
	56	PYROASA	03				04		04		03				00		00		05		01				00		03		02	
	57	FRAGVIR	05		03				00		08				04		08		07				02				19		05	
	58	GALIBOR	02		01				04		02		03		03		04		03		02		02		01		01		00	
	59	ARALNUD	12		05		05				01				09		00		08		02		01		01		01		05	
	60	VICIAME	02								01		01		00		00		04		01		00		01					
	61	LINNBOR	02								00		00		00						03		00		02		03		03	
	62	EQUISYL	01		04		02				01		06		07				05		08		01		02		02			
	63	HERALAN			03		04				02				09								09							
	64	EQUIARV									04		03				00				01									
	65	MAIACAN	01								00				01				00						00		00		02	
	66	VIOLCAN															00		02											
	67	OSMODEP					01												01						02		08			
	68	ARNICOR	01												00												01			
	69	ACHIMIL	01										01						00								00			
	70	VIOLREN	01																											
	71	ASTECON																									05		01	
	72	OSMOCHI							05																					
	73	TARAOFF													00								00							
	74	VIOLADU			09		05																							
	75	ACTARUB									01																		02	
	76	DISPTRA	01				01																							
	77	THALVEN																												
	78	ATHYFIL																												
	79	SMILRAC			02		02														03				00					
	80	FRAGVES											02																	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: f7 Aw-Pb/alder-b.honeysuckle

			Plots																									
			ESBM053		SH0005		SH0039		SMITH04		WES12		WES14		WES18		WES2		WES22		WES24		WES27		WES3		WES33		WES34	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	DELPGLA					01																							
	82	SMILSTE	01																											
	83	GEUMMAC																					00							
	84	SOLICAN																							00					
	85	TRIFREP									00						00													
	86	EQUISCI																												
	87	RIBETRI																												
	88	DRYOCAR					02																							
	89	GYMNDRY																												
	90	RUBUPED	02																											
	91	ARNIANG																												
	92	DRYOASS																												
	93	EQUIPRA																												
	94	HALEDEF	01																											
	95	IMPACAP																												
	96	STREAMP																												
	97	TRIFHYB																												
	98	VERAESC																												
	99	ASTEMOD																					00							
	100	SENESTR																					00							
	101	CASTMIN																												
	102	CLINUNI																												
	103	CERAARV																					00							
	104	HIERCYN											00																	
	105	TRIFPRA																												
7	106	CALACAN	20		12		03		15		42		56		26		13		42		63		47		31		18		27	
	107	BROMCIL	05														00													
	108	ELYMINN	05																											
	109	POA PAL									00																00			
	110	AGROTRA															00													
	111	ORYZASP																												
	112	AGROSPP																												
	113	SCIRCYP																												
	114	SCHIPUR																												
	115	CAREROS																												
	116	PHLEPRA																												
8	117	PLEUSCH	05																											
	118	HYLOSPL																												
	119	MOSSSPP																												
	120	MNIUSPP																												

(CONTINUED)

Group name: f7 Aw-Pb/alder-b.honeysuckle

			Plots																									
			ESBM053		SH0005		SH0039		SMITH04		WES12		WES14		WES18		WES2		WES22		WES24		WES27		WES3		WES33		WES34	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
9	121	PELTAPH					01																							

(CONTINUED)

Group name: f7 Aw-Pb/alder-b.honeysuckle

			Plots					
			WES5		WHTHE08		WHWE02	
			Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES						
1	1	POPUTRE	12		30		15	
	2	POPUBAL			10		12	
	3	PICEGLA	03		02			
	4	BETUPAP					02	
	5	PINUCON						
	6	PICEMAR						
2	7	POPUBAL	04		01		00	
	8	POPUTRE	14		01			
	9	BETUPAP						
	10	PICEGLA						
	11	ALNUTEN						
4	12	ALNUCRI	25		12		36	
	13	ALNUTEN			17			
	14	SALIBEB	00					
	15	POPUBAL						
	16	SALISPP						
	17	PICEGLA						
5	18	LONIINV	13		09		27	
	19	ROSAACI	07		07		06	
	20	VIBUEDU	02		04		00	
	21	RUBUIDA	03		02		18	
	22	RIBELAC	07				00	
	23	RIBEOXY						
	24	SYMPALB						
	25	POPUBAL						
	26	AMELALN			01			
	27	SYMPOCC			01		02	
	28	RIBETRI			00			
	29	POPUTRE						
	30	CORNSTO						
	31	LONIDIO						
	32	PICEGLA						
	33	SHEPCAN	02					
	34	SPIRBET						
	35	MENZFER						
	36	ALNUCRI						
	37	SALISPP						
	38	RUBUPAR						
	39	PRUNPEN						
	40	LINNBOR						

(CONTINUED)

Group name: f7 Aw-Pb/alder-b.honeysuckle

			Plots					
			WES5		WHTHE08		WHME02	
			Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES						
5	41	LYCOANN						
	42	RIBEHIR						
	43	SALISCO						
	44	SORBSCO						
	45	RIBESPP						
	46	RIBEINE						
6	47	EPILANG	05		02		03	
	48	CORNCAN	16		11		02	
	49	GALITRI	00		01		02	
	50	RUBUPUB	01		04		04	
	51	ASTECIL	05		00		05	
	52	MITENUD	05		04		05	
	53	PETAPAL	03		05		03	
	54	MERTPAN	00		01		01	
	55	LATHOCH	02		00		02	
	56	PYROASA	01		02			
	57	FRAGVIR	12		04		04	
	58	GALIBOR	04		02			
	59	ARALNUD	02		03		07	
	60	VICIAME	01				01	
	61	LINNBOR	07		01			
	62	EQUISYL						
	63	HERALAN					06	
	64	EQUIARV	00		00			
	65	MAIACAN			00			
	66	VIOLCAN	00					
	67	OSMODEP						
	68	ARNICOR						
	69	ACHIMIL	00					
	70	VIOLREN			00			
	71	ASTECON						
	72	OSMOCHI					04	
	73	TARAOFF			00			
	74	VIOLADU						
	75	ACTARUB	00					
	76	DISPTRA			01			
	77	THALVEN						
	78	ATHYFIL						
	79	SMILRAC						
	80	FRAGVES						

(CONTINUED)

Group name: f7 Aw-Pb/alder-b.honeysuckle

			Plots					
			WES5		WHTHE08		WHWE02	
			Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES						
6	81	DELPGLA						
	82	SMILSTE						
	83	GEUMMAC						
	84	SOLICAN						
	85	TRIFREP						
	86	EQUISCI					05	
	87	RIBETRI						
	88	DRYOCAR						
	89	GYMNDRY						
	90	RUBUPED						
	91	ARNIANG						
	92	DRYOASS						
	93	EQUIPRA						
	94	HALEDEF						
	95	IMPACAP						
	96	STREAMP						
	97	TRIFHYB						
	98	VERAESC						
	99	ASTEMOD						
	100	SENESTR						
	101	CASTMIN						
	102	CLINUNI	00					
	103	CERAARV						
	104	HIERCYN						
	105	TRIFPRA			00			
7	106	CALACAN	29		03		53	
	107	BROMCIL						
	108	ELYMINN	00					
	109	POA PAL						
	110	AGROTRA						
	111	ORYZASP						
	112	AGROSPP						
	113	SCIRCYP						
	114	SCHIPUR						
	115	CAREROS						
	116	PHLEPRA			00			
8	117	PLEUSCH						
	118	HYLOSPL						
	119	MOSSSPP						
	120	MNIUSPP						

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: f7 Aw-Pb/alder-b.honeysuckle

			Plots					
			WES5		WHTHE08		WHWE02	
			Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES						
9	121	PELTAPH						

Group name: f8 Aw-Bw/alder-b.honeysuckle

			Avg	Avg	Plots					
					ESBM029		ESBM032		ESBM033	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES								
1	1	POPUTRE	0100	39.3	33		60		25	
	2	PICEGLA	66.7	03.3			05		05	
	3	PINUCON	66.7	01.0	01				02	
	4	POPUBAL	33.3	00.7	02					
2	5	BETUPAP	0100	17.0	06		30		15	
	6	PICEGLA	33.3	00.7	02					
4	7	ALNUCRI	0100	40.0	55		30		35	
	8	BETUPAP	0100	05.0	08		02		05	
	9	SALISCO	33.3	00.7					02	
5	10	LONIINV	0100	21.7	05		40		20	
	11	RUBUIDA	0100	10.0	05		05		20	
	12	ROSAACI	0100	07.7	03		05		15	
	13	BETUPAP	0100	03.0	05		02		02	
	14	RIBEOXY	0100	02.3	02		02		03	
	15	RIBETRI	0100	02.0	02		02		02	
	16	VIBUEDU	66.7	03.3			05		05	
	17	CORNSTO	66.7	03.0	06				03	
	18	SHEPCAN	66.7	01.7	03				02	
	19	POPUTRE	66.7	01.3	02				02	
	20	CORYCOR	33.3	08.3			25			
	21	LEDUGRO	33.3	02.0	06					
	22	SALISCO	33.3	01.0					03	
	23	AMELALN	33.3	00.7			02			
	24	POPUBAL	33.3	00.7	02					
	25	SALISPP	33.3	00.7	02					
	26	PRUNPEN	33.3	00.3			01			
	27	SYMPALB	33.3	00.3					01	
	28	VACCMYR	33.3	00.3	01					
6	29	RUBUPUB	0100	20.3	04		07		50	
	30	CORNCAN	0100	11.3	10		12		12	
	31	FRAGVIR	0100	08.3	10		05		10	
	32	LINNBOR	0100	04.3	05		05		03	
	33	PYROASA	0100	04.3	05		05		03	
	34	ASTECIL	0100	03.3	03		02		05	
	35	EPILANG	0100	03.0	05		02		02	
	36	LATHOCH	0100	02.3	02		03		02	
	37	GALITRI	0100	01.7	01		02		02	
	38	ARALNUD	66.7	08.3			10		15	
	39	MITENUD	66.7	04.0			07		05	
	40	PETAPAL	66.7	02.7			05		03	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: f8 Aw-Bw/alder-b.honeysuckle

			Avg	Avg	Plots					
					ESBM029		ESBM032		ESBM033	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES								
6	41	GALIBOR	66.7	01.7	01				04	
	42	MAIACAN	66.7	01.7			02		03	
	43	ACTARUB	66.7	01.0			01		02	
	44	EQUISYL	66.7	01.0			02		01	
	45	VICIAME	66.7	01.0	01				02	
	46	OSMODEP	66.7	00.7			01		01	
	47	VIOLCAN	66.7	00.7			01		01	
	48	GYMNDRY	33.3	01.7			05			
	49	LYCOOBS	33.3	01.7			05			
	50	ARCTUVA	33.3	01.0	03					
	51	ASTECON	33.3	00.7					02	
	52	LYCOSIT	33.3	00.7			02			
	53	ACHIMIL	33.3	00.3	01					
	54	ARNICOR	33.3	00.3			01			
	55	CASTMIN	33.3	00.3	01					
	56	CORASTR	33.3	00.3					01	
	57	LYCOANN	33.3	00.3					01	
	58	MERTPAN	33.3	00.3			01			
	59	SMILSTE	33.3	00.3			01			
7	60	CALACAN	0100	25.0	30		05		40	
	61	BROMCIL	0100	03.0	05		02		02	
	62	PHLEPRA	33.3	01.0					03	
	63	AGROTRA	33.3	00.7			02			
	64	OSMODEP	33.3	00.3	01					
8	65	PLEUSCH	0100	03.0	03		03		03	
	66	HYLOSPL	33.3	01.0			03			
	67	MNIUSPP	33.3	00.7			02			

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: f9 Aw-Pb/river alder

					Plots											
			Avg	Avg	ESBM019		ESBM042		PS01FG		PS11GR		WHAC4B		WHTHE06	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES														
1	1	POPUBAL	0100	12.0	20		01		06		30		10		05	
	2	POPUTRE	0100	09.8	04		05		20		05		10		15	
	3	BETUPAP	66.7	02.0					03		02		02		05	
	4	PICEGLA	50.0	02.7			07		06		03					
	5	PINUCON	16.7	00.3			02									
2	6	POPUBAL	66.7	08.8	10		40						02		01	
	7	POPUTRE	66.7	05.3			30		00				00		00	
	8	BETUPAP	33.3	00.8			02								03	
	9	PICEGLA	16.7	00.1							00					
4	10	ALNUTEN	0100	37.5	80		25		25		40		40		15	
	11	SALISPP	50.0	04.0	04				10						10	
	12	POPUBAL	33.3	01.0	01		05									
	13	SALIBEB	16.7	02.5									15			
	14	POPUTRE	16.7	00.8			05									
	15	PICEGLA	16.7	00.3			02									
5	16	ROSAACI	0100	11.5	01		25		11		09		13		09	
	17	LONIINV	0100	05.2	05		08		01		02		11		03	
	18	RUBUIDA	83.3	08.9	08		20		01		20		03			
	19	VIBUEDU	83.3	05.8	05		08		12				07		02	
	20	CORNSTO	66.7	04.3	08				04		13				00	
	21	RIBETRI	66.7	01.6			05		00				03		01	
	22	SYMPOCC	50.0	01.5					01				05		02	
	23	ALNUTEN	50.0	01.3					01		02		04			
	24	AMELALN	50.0	00.7			02		01				00			
	25	RIBELAC	33.3	01.9			08						03			
	26	RIBEOXY	33.3	01.3	05										02	
	27	SPIRBET	33.3	01.3			03		04							
	28	SALISPP	33.3	01.2	02		05									
	29	SYMPALB	33.3	01.2	05		02									
	30	RUBUPUB	16.7	01.3											08	
	31	BETUPAP	16.7	00.8			05									
	32	POPUBAL	16.7	00.7	04											
	33	PICEGLA	16.7	00.5			03									
	34	VIBUTRI	16.7	00.5							03					
	35	RUBUPAR	16.7	00.3	02											
	36	CORYCOR	16.7	00.3					01							
	37	LONIDIO	16.7	00.2											01	
	38	ACTARUB	16.7	00.2	01											
	39	POPUTRE	16.7	00.2			01									
	40	SALIBEB	16.7	00.1									00			

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: f9 Aw-Pb/river alder

			Avg	Avg	Plots											
					ESBM019		ESBM042		PS01FG		PS11GR		WHAC4B		WHTHE06	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES														
5	41	SHEPCAN	16.7	00.1					00							
6	42	ASTECIL	0100	03.6	02		10		00		00		04		04	
	43	RUBUPUB	0100	03.1	06		05		01		01		01		03	
	44	PETAPAL	0100	01.7	02		03		01		00		02		00	
	45	ARALNUD	83.3	04.6	12		15		00							
	46	CORNCAN	83.3	03.8	04		03		07				06		02	
	47	MITENUD	83.3	03.2	04		10		02				02		00	
	48	EQUIARV	83.3	02.8	02				02		05		04		02	
	49	FRAGVIR	83.3	02.8	04		06		01				05			
	50	MERTPAN	83.3	02.4			05		06		01		01		00	
	51	EPILANG	83.3	01.7	01		03		00				05		00	
	52	GALITRI	83.3	01.4	04		01		01		01				00	
	53	MAIACAN	83.3	00.9	02		01		00		00		01			
	54	VIOLCAN	66.7	02.4	05		06		03				00			
	55	PYROASA	66.7	00.8	03						00		00		01	
	56	TARAOFF	50.0	01.1			01				00				05	
	57	LATHOCH	50.0	01.0	02		03						01			
	58	VICIAME	50.0	00.6	02		01						00			
	59	GALIBOR	50.0	00.5					00				02		00	
	60	ATHYFIL	33.3	01.7			03								07	
	61	DELPGLA	33.3	01.0	04								02			
	62	SMILSTE	33.3	00.4			02				00					
	63	EQUISYL	33.3	00.4	02										00	
	64	SOLICAN	33.3	00.3							01		00			
	65	LINNBOR	33.3	00.2									01		00	
	66	EQUIPRA	16.7	01.7			10									
	67	GYMNDRY	16.7	01.7			10									
	68	ATHYFEL	16.7	00.4							02					
	69	ASTCON	16.7	00.4					02							
	70	LYCOANN	16.7	00.3	02											
	71	OSMODEP	16.7	00.3			02									
	72	TRIFHYB	16.7	00.3			02									
	73	STELCAL	16.7	00.3											01	
	74	HERALAN	16.7	00.3											01	
	75	OSMOCHI	16.7	00.2											01	
	76	ACTARUB	16.7	00.2			01									
	77	ASTECON	16.7	00.2	01											
	78	CORASTR	16.7	00.2	01											
	79	PLANMAJ	16.7	00.2			01									
	80	URTIDIO	16.7	00.2			01									

(CONTINUED)

Group name: f9 Aw-Pb/river alder

			Avg	Avg	Plots											
					ESBM019		ESBM042		PS01FG		PS11GR		WHAC4B		WHTHE06	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES														
6	81	VIOLPAL	16.7	00.2											01	
	82	GEUMRIV	16.7	00.1							00					
	83	GEUMMAC	16.7	00.1									00			
	84	DISPTRA	16.7	00.0							00					
7	85	CALACAN	0100	04.6	04		05		04		07		04		02	
	86	AGROTRA	33.3	00.5			03						00			
	87	BROMCIL	16.7	00.8			05									
	88	CARESPP	16.7	00.2											01	
	89	SCHIPUR	16.7	00.0											00	
8	90	MOSSSPP	16.7	02.5											15	
	91	PLEUSCH	16.7	00.7	04											
	92	MNIUSPP	16.7	00.5	03											

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: f10 Aw-Pb/red-osier dogwood

			Avg	Avg	Plots																					
					PS04GR		PS05GR		RCJ001		SH0014		SH0020		SH0044		SH0070		SH0071		SH0073		SH0074		SH0075		SH0091		SH0099	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																										
1	1	POPUTRE	0100	34.7	25		20		55		52		25		25		35		45		40		30		40		27		32	
	2	POPUBAL	76.9	08.9	20		15		15				10		15		05		05		08				10		13			
	3	BETUPAP	23.1	01.2	07		03										05													
	4	PICEGLA	23.1	01.2	03		09										03													
2	5	POPUTRE	46.2	03.1							01						08		10		08		05		08					
	6	POPUBAL	38.5	01.5	01												05		05		03				06					
	7	BETUPAP	23.1	00.6	01												03								03					
	8	PICEGLA	23.1	00.2	00		00										02													
4	9	SALISPP	38.5	02.0	06		09										06				02				03					
	10	SALIBEB	23.1	01.8									20														02		02	
	11	POPUBAL	23.1	00.3			00										02				02									
	12	AMELALN	15.4	00.5															02								04			
	13	POPUTRE	15.4	00.5													04												02	
	14	SALIPET	07.7	00.8									10																	
	15	ALNUTEN	07.7	00.5			06																		05					
	16	ALNUCRI	07.7	00.4																										
	17	BETUPAP	07.7	00.2													03													
	18	PICEGLA	07.7	00.2																									03	
5	19	ROSAACI	0100	11.7	17		08		24		08		28		07		08		18		10		06		03		11		04	
	20	CORNSTO	0100	10.1	09		07		10		09		29		11		05		05		06		09		10		08		11	
	21	RUBUIDA	84.6	05.5	09		08		03		02		10		03				07		05		08		08		07			
	22	VIBUEDU	84.6	05.2	02				02		07		08		06		12		02		16		03		03		05			
	23	LONIINV	61.5	03.8	01		13						10				03		04				05		09				04	
	24	LINNBOR	61.5	02.9	10						02		03		04		04						02		03				09	
	25	AMELALN	61.5	01.9							05		03		03		02		03				02		02				05	
	26	RIBELAC	53.8	01.2	01		02						04						02				02		03				01	
	27	SHEPCAN	38.5	01.5					01						02		03						03						10	
	28	SYMPALB	38.5	01.2									03		03				03		03						03			
	29	SALISPP	30.8	00.9					07								03				01				01					
	30	LONIDIO	30.8	00.5					02						01						03						01			
	31	BETUPAP	23.1	01.0													02						10		01					
	32	POPUTRE	23.1	00.4													03				01				01					
	33	SYMPOCC	23.1	00.4	02		01		00																					
	34	POPUBAL	23.1	00.3													02				01				01					
	35	SALIBEB	15.4	01.4									03																15	
	36	SPIRBET	15.4	00.3					01						02															
	37	ARCTUVA	07.7	00.4																									05	
	38	AMELANL	07.7	00.3	04																				02					
	39	ALNUCRI	07.7	00.2																										
	40	RIBEHIR	07.7	00.2					02																					

(CONTINUED)

Group name: f10 Aw-Pb/red-osier dogwood

			Avg	Avg	Plots																					
					PS04GR		PS05GR		RCJ001		SH0014		SH0020		SH0044		SH0070		SH0071		SH0073		SH0074		SH0075		SH0091		SH0099	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																										
5	41	SALIALA	07.7	00.2																			02					
	42	PICEGLA	07.7	00.1													01											
	43	RIBEOXY	07.7	00.1			00																					
	44	VACCCES	07.7	00.1	00																							
6	45	CORNCAN	92.3	06.3	04				06		20		06		04		10		03		06		04		03		08		07	
	46	LATHOCH	92.3	02.9	03		00		07		03				03		02		04		02		02		04		03		04	
	47	EPILANG	84.6	04.9			00		04		09		03		03		08		08		12		08		06		02			
	48	GALIBOR	84.6	02.0	01				01		02		08		04		01		01				01		01		02		04	
	49	VICIAME	84.6	01.6			00		00		02		01		02				02		03		02		02		02		03	
	50	RUBUPUB	76.9	03.8	05		00		07				05		04		08		06				05		03		04			
	51	MERTPAN	76.9	02.6	01		00		01		03		09		06		03		03				02				04			
	52	ASTECON	61.5	02.5			01				02		04		04		03				06						05		07	
	53	FRAGVIR	61.5	01.7	01				04		03		03		03		02						01						04	
	54	ARALNUD	53.8	07.6	03		02				35				13						24				15		07			
	55	MAIACAN	53.8	00.7	01				00		01				02						02				01		01			
	56	PETAPAL	46.2	01.2			01		05		01		02		03														02	
	57	ASTECIL	46.2	00.9	00		00		04								02		02						03					
	58	GALITRI	46.2	00.8			03		00						02		01				01						02			
	59	HERALAN	38.5	01.3			06						03						03						02		03			
	60	SOLICAN	38.5	01.3									03						04				03				04		03	
	61	PYROASA	38.5	01.1	01				01								02										07		03	
	62	EQUIARV	38.5	00.9	00		08		00										01		01									
	63	MITENUD	38.5	00.7	00		03		01		03														01					
	64	VIOLADU	30.8	00.6							02				02												02		02	
	65	SMILRAC	30.8	00.4	00		01				02																02			
	66	DISPTRA	23.1	00.6	01										05															
	67	VIOLCAN	23.1	00.4	02		01		01																01		02			
	68	ORTHSEC	15.4	00.2															02											
	69	THALVEN	15.4	00.2	00																								02	
	70	ACHIMIL	15.4	00.2					00																					
	71	VIOLGLA	07.7	00.7											09															
	72	GEUMRIV	07.7	00.2			03																							
	73	ATHYFIL	07.7	00.2			03																							
	74	EQUIPRA	07.7	00.2													02													
	75	EQUISYL	07.7	00.2											02															
	76	MENTARV	07.7	00.2									02														02			
	77	THALDAS	07.7	00.2																										
	78	DELPGLA	07.7	00.1			01																							
	79	TRIFREP	07.7	00.1			01																							
	80	HIERUMB	07.7	00.1																									01	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: f10 Aw-Pb/red-osier dogwood

			Avg	Avg	Plots																							
					PS04GR		PS05GR		RCJ001		SH0014		SH0020		SH0044		SH0070		SH0071		SH0073		SH0074		SH0075		SH0091		SH0099	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	OSMODEP	07.7	00.1																					01					
	82	SMILSTE	07.7	00.1															01											
	83	STREAMP	07.7	00.1																	01									
	84	TARAOFF	07.7	00.1											01															
	85	URTIDIO	07.7	00.1			00																							
	86	HABEORB	07.7	00.0			00																							
	87	ANGEGEN	07.7	00.0			00																							
	88	ARNICOR	07.7	00.0					00																					
7	89	CALACAN	0100	09.4	01		08		25		11		30		03		02		06		07		15		05		05		03	
	90	ELYMINN	23.1	01.0	00				05								08						03				01		01	
	91	AGROSMI	23.1	00.4																										
	92	CARESPP	15.4	00.1	00		01																							
	93	BROMCIL	15.4	00.1	00		00																							
	94	AGROTRA	15.4	00.1	00		00																							
	95	CINNLAT	15.4	00.1	00		00																							
	96	HIERODO	07.7	00.1			00																							
	97	FESTRUB	07.7	00.0			00																							
	98	POAPRA	07.7	00.0	00																									
	99	ALOPAEQ	07.7	00.0			00																						03	
8	100	HYLOSPL	15.4	00.6													05													
	101	PLEUSCH	15.4	00.5													03		03											
	102	PTILCRI	07.7	00.2													02													

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: f11 Aw-Pb/cow parsnip

					Plots													
			Avg	Avg	BAXTE06		BAXTE07		BAXTE08		BAXTE14		GPR001		RM18GR		VINSN01		WOLSN01	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																		
1	1	POPUTRE	0100	46.3	60		60		50		50		40		30		40		40	
	2	POPUBAL	75.0	06.4	05						05		10		03		03		25	
	3	PICEGLA	62.5	03.5			03		01						04		15		05	
	4	BETUPAP	50.0	04.9	15				05		15		04							
	5	PINUCON	12.5	00.1											01					
2	6	PICEGLA	25.0	00.8													03		03	
	7	POPUBAL	25.0	00.3									00						01	
	8	POPUTRE	25.0	00.2					00		01									
4	9	SALIBEB	50.0	04.0			15						10		07		00			
5	10	ROSAACI	0100	04.7	04		07		02		03		03		11		04		01	
	11	RUBUIDA	87.5	04.4	02		21		01		03		04		01				01	
	12	LONIINV	75.0	01.4	00		01		00		06		01		00					
	13	SYMPOCC	62.5	01.5			04				02		01		02				00	
	14	AMELALN	62.5	00.9			03						00		01		00		02	
	15	VIBUEDU	37.5	01.2	02						02		05							
	16	RIBETRI	37.5	00.5	00						02		01							
	17	CORYCOR	25.0	00.8	02		04													
	18	RIBEHIR	25.0	00.0							00						00			
	19	RIBELAC	12.5	00.7	05															
	20	CORNSTO	12.5	00.2									01							
	21	RIBEOXY	12.5	00.1			01													
	22	SHEPCAN	12.5	00.1											00					
	23	PRUNPEN	12.5	00.1			00													
6	24	HERALAN	0100	11.3	10		09		14		00		19		08		13		14	
	25	VIOLCAN	0100	05.9	00		10		01		00		03		00		11		20	
	26	LATHOCH	0100	01.4	00		00		01		00		04		02		00		00	
	27	ASTECIL	87.5	06.0			09		06		15		01		04		05		06	
	28	MERTPAN	87.5	04.2	02		05		01		07		00				02		13	
	29	RUBUPUB	87.5	03.0	01				05		04		02		01		06		02	
	30	ASTECON	87.5	02.9	01		00		10				08		01		00		00	
	31	THALVEN	87.5	02.9	02				09		04		03		01		01		00	
	32	FRAGVIR	87.5	02.0			01		01		05		01		01		01		02	
	33	MAIACAN	75.0	01.5	01		01		02		01		04		00					
	34	VICIAME	75.0	00.7			00		01		02						01		00	
	35	EQUIARV	62.5	02.5	00		05				03						04		06	
	36	CORNCAN	62.5	01.9	05				01		03		03		02					
	37	TARAOFF	62.5	01.3			02						00		02		04		01	
	38	ACTARUB	62.5	01.2	02				00		00		02						02	
	39	SMILRAC	62.5	01.0	01				01				04				00		01	
	40	GALIBOR	62.5	01.0					02				00		00		01		02	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: f11 Aw-Pb/cow parsnip

					Plots															
			Avg	Avg	BAXTE06		BAXTE07		BAXTE08		BAXTE14		GPR001		RM18GR		VINSN01		WOLSN01	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																		
6	41	DELPGLA	62.5	00.8					01		00		00		03				01	
	42	EPILANG	50.0	02.1	00				02		00		12							
	43	PETAPAL	50.0	01.5			00		07		03								00	
	44	TRIFREP	50.0	01.2			00				00				04		04			
	45	ARALNUD	50.0	01.0	02		03		02											
	46	GERARIC	50.0	00.8			01		00								02		02	
	47	GYMNDRY	37.5	01.5	10				00		00									
	48	MITENUD	37.5	01.0	04						02		01							
	49	GALITRI	37.5	00.4					00		01								01	
	50	PYROASA	37.5	00.2					00		00		00							
	51	ACHIMIL	37.5	00.2							00				00		00			
	52	DISPTRA	25.0	00.4	01								02							
	53	ARNICOR	25.0	00.3	01						00									
	54	OSMOCHI	25.0	00.1	00								00							
	55	CERANUT	25.0	00.1													00		00	
	56	SMILSTE	12.5	00.5			04													
	57	LINNBOR	12.5	00.4							03									
	58	THALOCC	12.5	00.4											03					
	59	ATHYFIL	12.5	00.2	01												01			
	60	VIOLREN	12.5	00.2																
	61	LATHVEN	12.5	00.1			01													
	62	GEUMRIV	12.5	00.1											00					
	63	HABEDIL	12.5	00.1															00	
	64	GEUMTRI	12.5	00.0															00	
	65	RANUACR	12.5	00.0													00			
	66	ZIZIAPT	12.5	00.0													00			
7	67	CALACAN	87.5	06.6	05		02		21		05		09		07		01			
	68	AGROTRA	50.0	01.2			01				01		01		05					
	69	CARESPP	50.0	00.7			00				02				02				00	
	70	ELYMINN	37.5	01.1											03		01		04	
	71	BROMCIL	37.5	00.5			00				01				02					
	72	FESTSAX	25.0	00.0													00		00	
	73	POA PRA	12.5	00.1													00			
	74	ALOPAEQ	12.5	00.1											00					
	75	SCHIPUR	12.5	00.0									00							

Group name: f12 Pb-Aw/devil's club

			Avg	Avg	Plots	
					BAXTE05	
			% P	MC	Cv	Vg
LAYER	N	SPECIES				
1	1	POPUBAL	0100	40.0	40	
	2	POPUTRE	0100	20.0	20	
	3	BETUPAP	0100	10.0	10	
	4	PICEGLA	0100	03.0	03	
2	5	BETUPAP	0100	02.5	02	
5	6	LONIINV	0100	04.8	04	
	7	VIBUEDU	0100	02.3	02	
	8	CORYCOR	0100	01.7	01	
	9	RUBUIDA	0100	00.7	00	
	10	SORBSIT	0100	00.2	00	
6	11	RUBUPUB	0200	02.1	02	
	12	OPLOHOR	0100	13.5	13	
	13	GYMNDRY	0100	07.1	07	
	14	ARALNUD	0100	07.0	07	
	15	HERALAN	0100	06.6	06	
	16	DISPTRA	0100	05.6	05	
	17	EQUIARV	0100	05.0	05	
	18	MITENUD	0100	02.2	02	
	19	ACTARUB	0100	02.0	02	
	20	PYROASA	0100	01.8	01	
	21	EPILANG	0100	01.7	01	
	22	MERTPAN	0100	01.4	01	
	23	SMILRAC	0100	01.4	01	
	24	ASTECON	0100	01.3	01	
	25	CORNCAN	0100	01.1	01	
	26	OSMOCHI	0100	01.0	01	
	27	GALITRI	0100	00.8	00	
	28	GALIBOR	0100	00.4	00	
	29	VICIAME	0100	00.4	00	
	30	DELPGLA	0100	00.3	00	
	31	LATHOCH	0100	00.3	00	
7	32	CALACAN	0100	03.7	03	

Group name: f13 Pb/willow/horsetail

					Plots					
			Avg	Avg	4WHS906		SH0019		SH0026	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES								
1	1	POPUBAL	0100	45.3	50		43		43	
	2	POPUTRE	66.7	05.7	10		07			
	3	PICEGLA	33.3	01.7			05			
2	4	BETUPAP	33.3	05.0	15					
	5	POPUBAL	33.3	01.7	05					
	6	POPUTRE	33.3	00.7			02			
	7	SALIBEB	33.3	00.7			02			
4	8	SALIBEB	66.7	03.0			03		06	
	9	SALIDIS	33.3	02.7					08	
	10	SALISPP	33.3	00.7	02					
5	11	CORNSTO	0100	07.7	01		10		12	
	12	LONIDIO	0100	01.3	01		03			
	13	VIBUEDU	66.7	06.3	01		18			
	14	LONIINV	66.7	05.7	03		14			
	15	SYMPALB	66.7	05.0	02		13			
	16	ROSAACI	66.7	03.3			05		05	
	17	LINNBOR	66.7	02.7			05		03	
	18	RUBUIDA	66.7	01.7	01		04			
	19	SALIDIS	33.3	08.7					26	
	20	SALIBEB	33.3	03.0					09	
	21	RIBELAC	33.3	01.7			05			
	22	RIBEOXY	33.3	01.0	03					
	23	SHEPCAN	33.3	01.0					03	
	24	AMELALN	33.3	00.7			02			
	25	ALNUTEN	33.3	00.3	01					
	26	BETUPAP	33.3	00.3			01			
	27	RIBETRI	33.3	00.3	01					
	28	VACCCAE	33.3	00.3			01			
6	29	EQUIPRA	0100	14.3	06		20		17	
	30	MERTPAN	0100	03.7	01		06		04	
	31	RUBUPUB	0100	03.0	01		05		03	
	32	PETAPAL	0100	02.3	01		03		03	
	33	EPILANG	0100	01.7	01		02		02	
	34	MITENUD	0100	01.7	01		02		02	
	35	EQUISYL	66.7	04.0	08				04	
	36	EQUIARV	66.7	03.7	06		05			
	37	CORNCAN	66.7	02.3	01		06			
	38	GALIBOR	66.7	02.3			03		04	
	39	PYROASA	66.7	02.0			04		02	
	40	FRAGVIR	66.7	01.0	01		02			

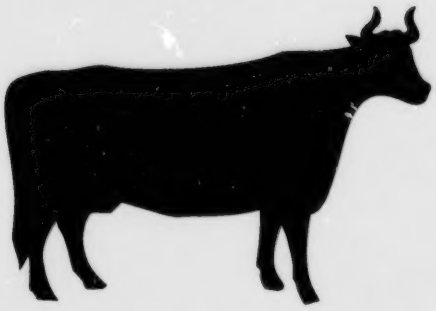
(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: f13 Pb/willow/horsetail

			Avg	Avg	Plots					
					4WHS906		SH0019		SH0026	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES								
6	41	VICIAME	66.7	00.7	01		01			
	42	SMILRAC	33.3	02.7			08			
	43	EQUISCI	33.3	02.3					07	
	44	ARALNUD	33.3	01.3			04			
	45	ASTECON	33.3	01.3					04	
	46	DISPTRA	33.3	01.3			04			
	47	LATHOCH	33.3	01.3			04			
	48	GEOCLIV	33.3	01.0					03	
	49	MAIACAN	33.3	01.0			03			
	50	OSMODEP	33.3	01.0			03			
	51	GEUMALE	33.3	00.7	02					
	52	HABEORB	33.3	00.7					02	
	53	ACHIMIL	33.3	00.3	01					
	54	ACTARUB	33.3	00.3	01					
	55	AQUISPP	33.3	00.3	01					
	56	ASTECIL	33.3	00.3	01					
	57	CHENALB	33.3	00.3	01					
	58	DELPGLA	33.3	00.3	01					
	59	DRYOASS	33.3	00.3	01					
	60	ERYSCHE	33.3	00.3	01					
	61	GALETET	33.3	00.3	01					
	62	GALITRI	33.3	00.3	01					
	63	GERARIC	33.3	00.3	01					
	64	HIERUMB	33.3	00.3			01			
	65	MOEHLAT	33.3	00.3	01					
	66	RUMEOCC	33.3	00.3	01					
	67	SOLICAN	33.3	00.3					01	
	68	STELLON	33.3	00.3	01					
	69	TARAOFF	33.3	00.3			01			
	70	THALVEN	33.3	00.3	01					
	71	URTIDIO	33.3	00.3	01					
	72	VIOLADU	33.3	00.3			01			
	73	VIOLREN	33.3	00.3			01			
7	74	CALACAN	0100	05.0	02		06		07	
	75	CARESPP	33.3	00.3	01					

APPENDIX 7



LOWER FOOTHILLS

ASPEN GRAZED MODIFIED COMMUNITY TYPES

VEGETATION SPECIES LISTS

Group name: g1 Aw/rose/HWR/clover

			Avg	Avg	Plots			
					CCPC06		CCMC06	
			% P	MC	Cv	Vg	Cv	Vg
LAYER	N	SPECIES						
1	1	POPUTRE	0100	60.0	65		55	
	2	PICEGLA	50.0	07.5	15			
5	3	ROSAACI	0100	08.9	14		03	
	4	LINNBOR	0100	05.8	08		03	
	5	SPIRBET	0100	00.6	00		01	
	6	SHEPCAN	50.0	04.0			08	
	7	VACCCAE	50.0	00.6			01	
	8	RUBUIDA	50.0	00.5	01			
	9	VIBUEDU	50.0	00.5	01			
6	10	TRIFREP	0100	13.0	16		09	
	11	FRAGVIR	0100	06.3	07		04	
	12	CORNCAN	0100	05.2	09		01	
	13	PYROASA	0100	00.7	00		01	
	14	VIOLRUG	0100	00.5	00		00	
	15	LATHOCH	0100	00.5	00		00	
	16	MITENUD	0100	00.4	00		00	
	17	ARNICOR	0100	00.3	00		00	
	18	ASTELAE	50.0	01.3			02	
	19	PETASAG	50.0	00.8	01			
	20	TARAOFF	50.0	00.8			01	
	21	GERARIC	50.0	00.6	01			
	22	MAIACAN	50.0	00.5	01			
	23	PETAPAL	50.0	00.3			00	
	24	RUBUPUB	50.0	00.3	00			
	25	ORTHSEC	50.0	00.3			00	
	26	ANTEROS	50.0	00.2			00	
	27	ACHIMIL	50.0	00.1			00	
	28	GALIBOR	50.0	00.1	00			
	29	GENTAME	50.0	00.1	00			
	30	THALVEN	50.0	00.1			00	
	31	MERTPAN	50.0	00.1			00	
	32	VICIAME	50.0	00.0	00			
7	33	ELYMINN	0100	24.0	25		22	
	34	SCHIPUR	50.0	07.4			14	
	35	CALACAN	50.0	00.7	01			
	36	FESTRUB	50.0	00.1			00	
8	37	MOSSSPP	50.0	03.5			07	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: g2 Aw/rose/strawberry

			Avg	Avg	Plots																					
					4PLG908		4PLG911		4WHS905		4WHS910		BH51		BOON15		BRAS02		EA08		EA10		EA17		EA27		EA44		EDFOB2	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
1	1	POPUTRE	0102	55.8	90		94		70		70		90		45		70		65		60		70		55		99		75	
	2	POPUBAL	49.2	03.9	03				20		02																			
	3	PICEGLA	36.9	01.3											08															
	4	BETUPAP	15.4	00.9			03																							
	5	PINUCON	12.3	00.3																										
	6	PICEMAR	03.1	00.1																										
2	7	POPUTRE	16.9	01.0	02		25				04																			
	8	PICEGLA	15.4	00.7					01		01																		10	
	9	POPUBAL	15.4	00.5	03						06																			
	10	BETUPAP	04.6	00.1			05																							
	11	SALIBEB	01.5	00.0																										
	12	SALISCO	01.5	00.0																										
4	13	SALISPP	20.0	01.5											08		05													
	14	SALIBEB	18.5	00.8	05																									
	15	AMELALN	16.9	00.9																										
	16	ALNUCRI	10.8	00.7											05															
	17	POPUTRE	07.7	00.3					01														00							
	18	PICEGLA	07.7	00.2	02		03		01																					
	19	SALIGLA	01.5	00.1																										
	20	SALISCO	01.5	00.0																										
	21	CORYCOR	01.5	00.0																										
	22	POPUBAL	01.5	00.0																										
	23	ABIEBAL	01.5	00.0	01																									
	24	ALNUTEN	01.5	00.0																										
	25	BETUPAP	01.5	00.0	01																									
5	26	ROSAACI	0102	17.3	08		04		08		15		32		08		22		30		16		42		28		14		05	
	27	RUBUIDA	66.2	04.6	03		02				03										11		00		00		06			
	28	VIBUEDU	63.1	02.3	02		02		04		08		01								04						04			
	29	LONIINV	55.4	01.1	03		02										01								00					
	30	AMELALN	40.0	02.0	03				02		02																			
	31	VACCCAE	40.0	01.5			01						02		00				00		03				02		02			
	32	SYMPALB	36.9	02.9	06		01		03		02		04						23		06		16		22					
	33	SPIRBET	36.9	02.0															08		01		25		18		05			
	34	SYMPOCC	36.9	01.2													00													
	35	SHEPCAN	30.8	01.1			02		05		05						04								03					
	36	POPUTRE	29.2	01.0											08				00						00		03			
	37	LONIDIO	20.0	00.4	06		01		01		02														03					
	38	LINNBOR	18.5	00.4	02		03		01		01								00											
	39	RIBETRI	15.4	00.2																										
	40	RIBELAC	13.8	00.3	04		01																							

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: g2 Aw/rose/strawberry

					Plots																							
			Avg	Avg	4PLG908		4PLG911		4WHS905		4WHS910		BH51		BOON15		BRAS02		EA08		EA10		EA17		EA27		EA44		EDF0B2	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
5	41	SALISPP	12.3	00.3							01										00				01					
	42	CORNSTO	09.2	00.2	01										02						00								04	
	43	VACCVIT	07.7	00.2																										
	44	VACCMYR	07.7	00.2			01																							
	45	RIBEOXY	07.7	00.1			01																							
	46	ROSAWOO	06.2	00.5	03		06		01		25																			
	47	PICEGLA	06.2	00.1			02																				00			
	48	POPUBAL	06.2	00.0																										
	49	LEDUGRO	04.6	00.2																										
	50	CORYCOR	04.6	00.2																										
	51	ALNUCRI	03.1	00.1																										
	52	RIBEHIR	03.1	00.0																										
	53	ELAECOM	01.5	00.1																										
	54	PRUNPEN	01.5	00.1																										
	55	LEDUGLA	01.5	00.0			01																							
	56	ARCTUVA	01.5	00.0																										
6	57	FRAGVIR	0100	06.3	04		02		01		04		03		03		12		06		08		08		11		06		05	
	58	LATHOCH	98.5	04.1	02		03		01		01		00		02		08		04		10		04		00		06		02	
	59	CORNCAN	92.3	07.4	02		01		02		01		13		03		08		18		07		05		10		06		03	
	60	PYROASA	92.3	03.7	01		01		03		06		00		01		07		04		01		05		05		01		01	
	61	GALIBOR	92.3	01.4	01		01		01		01		00		01		01		03		01		00		02		02		00	
	62	MAIACAN	90.8	02.2	01		01		01		02		01		00		02		02		01		02		05		02		02	
	63	RUBUPUB	80.0	03.5	01		02		02		02		02		01				03		10		04		08		05		08	
	64	PETAPAL	80.0	02.1	02		01		01				00		01				00		00				02		01		04	
	65	MERTPAN	76.9	03.3	02		04		02		01		02				00		15		09		14		17		07		05	
	66	VICIAME	75.4	01.6	01				01		01				01		00		04		01		02		03				00	
	67	ASTECIL	69.2	02.9	03		01		02		03		13		06		05												01	
	68	TARAOFF	61.5	01.4	01		01								02		05		03		00		00		04		01			
	69	MITENUD	52.3	01.3	10		05						05		00				01		00				01		02		00	
	70	LINNBOR	50.8	01.7									06				12				04						02		03	
	71	ACHIMIL	47.7	00.4	01		01								01				00				00						00	
	72	EPILANG	46.2	01.7					01		03														01		00		01	
	73	TRIFHYB	36.9	01.7									08		07						00		00		02		03			
	74	VIOLCAN	35.4	00.8					01		01												00							
	75	ARALNUD	33.8	01.5					01		04																			
	76	EQUIARV	29.2	00.5	01								00		00												06			
	77	ARNICOR	27.7	01.0			01		01		01		01				15													
	78	THALVEN	26.2	00.5									00																	
	79	ASTECON	24.6	00.6			01				02								02		00				06					
	80	GERARIC	23.1	00.5									01																	

(CONTINUED)

Group name: g2 Aw/rose/strawberry

			Avg	Avg	Plots																							
					4PLG908		4PLG911		4WHS905		4WHS910		BH51		BOON15		BRAS02		EA08		EA10		EA17		EA27		EA44		EDF0B2	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	TRIFREP	16.9	00.5	01		01																							
	82	GALITRI	16.9	00.2	01																				00					
	83	ORTHSEC	16.9	00.2					01		01																			
	84	SMILSTE	15.4	00.3															01				00		00					
	85	VIOLREN	13.8	00.2	01		01		01						01														00	
	86	CASTMIN	13.8	00.1											00										00				00	
	87	HALEDEF	12.3	00.1											00												00			
	88	HERALAN	09.2	00.3																										
	89	PLANMAJ	09.2	00.3											00										03		07			
	90	ASTELAE	09.2	00.2									00						03											
	91	VIOLADU	09.2	00.2																										
	92	ACTARUB	07.7	00.1	01		01																							
	93	ZIGAELE	07.7	00.1																					03					
	94	HIERUMB	07.7	00.1																										
	95	OSMOCHI	06.2	00.2													08													
	96	SANIMAR	06.2	00.1																	01									
	97	EQUISYL	06.2	00.1	01		01																						00	
	98	CERAARV	06.2	00.0											00															
	99	DELPGLA	04.6	00.1																										
	100	OSMODEP	04.6	00.1	01								00																	
	101	GEUMMAC	04.6	00.1											00															
	102	SMILRAC	04.6	00.1																										
	103	GEUMRIV	04.6	00.0																										
	104	LILIPHI	04.6	00.0	01																									
	105	CAMPROT	04.6	00.0																									00	
	106	DISPTRA	04.6	00.0																										
	107	ASTESPP	03.1	00.3																										
	108	ANEMCAN	03.1	00.0																										
	109	STELLON	03.1	00.0	01																									
	110	GYMNDRY	03.1	00.0																										
	111	LONIINV	01.5	00.1																										
	112	EQUIPRA	01.5	00.1																										
	113	ASTRAME	01.5	00.1																										
	114	ORYZASP	01.5	00.0																										
	115	EQUIPAL	01.5	00.0																										
	116	SENECAN	01.5	00.0																										
	117	POTEGRA	01.5	00.0																										
	118	VIOLRUG	01.5	00.0																										
	119	LYSICIL	01.5	00.0																										
	120	EQUISCI	01.5	00.0																										

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: g2 Aw/rose/strawberry

			Avg	Avg	Plots																							
					4PLG908		4PLG911		4WHS905		4WHS910		BH51		BOON15		BRAS02		EA08		EA10		EA17		EA27		EA44		EDF082	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	121	CORASTR	01.5	00.0							01																			
	122	ANAPMAR	01.5	00.0																										
	123	HABEORB	01.5	00.0																										
	124	LATHVEN	01.5	00.0																										
	125	TRIFPRA	01.5	00.0																										
	126	FRAGVES	01.5	00.0																										
	127	HABEVIR	01.5	00.0																										
	128	HIERCYN	01.5	00.0																										
	129	ACTERUB	01.5	00.0																										
	130	ANTELAN	01.5	00.0											00															
	131	CIRSARV	01.5	00.0																										
	132	GENTAMA	01.5	00.0																										
	133	PLATORB	01.5	00.0																										
	134	POLYVIV	01.5	00.0																										
	135	METNARV	01.5	00.0																										
	136	RANUACR	01.5	00.0																										
	137	VIOLORB	01.5	00.0																										
	138	VIOLSPP	01.5	00.0																										
7	139	CALACAN	92.3	07.6	01		01		02		02		03		06		01		06		10		09		06		08		02	
	140	ELYMINN	76.9	04.2							01		05		00		00		03		03		03		08		00		14	
	141	BROMCIL	35.4	00.9	01										00		08				00		00		00					
	142	SCHIPUR	32.3	01.0	01		01								00															
	143	AGROTRA	32.3	00.9									02								01		01		01		00			
	144	POA PRA	27.7	00.6									00		03								03		00		00			
	145	ORYZASP	20.0	00.4			01						00														00			
	146	PHLEPRA	16.9	00.2	01																									
	147	AGRODAS	10.8	00.2											01															
	148	CARESPP	09.2	00.4																										
	149	FESTRUB	06.2	00.2											04								02							
	150	CAREPRA	04.6	00.0															03											
	151	AGROREP	03.1	00.1											05															
	152	AGROSPP	03.1	00.1																										
	153	CAREOBT	03.1	00.0																										
	154	SCHYPUR	03.1	00.0																										
	155	CALARUB	01.5	00.1																										
	156	CARESIC	01.5	00.1																										
	157	SCIRCYP	01.5	00.0																										
	158	SCIRMIC	01.5	00.0																										
	159	CAREPRE	01.5	00.0											02															
	160	POAPRA	01.5	00.0																										

(CONTINUED)

Group name: g2 Aw/rose/strawberry

					Plots																							
			Avg	Avg	4PLG908		4PLG911		4WHS905		4WHS910		BH51		BOON15		BRAS02		EA08		EA10		EA17		EA27		EA44		EDF082	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
7	161	FESTOCC	01.5	00.0																										
	162	AGROSTO	01.5	00.0																										
	163	PHLECOM	01.5	00.0																										
	164	CAREROS	01.5	00.0											00															
	165	ALOPAEQ	01.5	00.0																										
	166	CAREPOD	01.5	00.0																										
	167	AGROSCA	01.5	00.0																										
	168	HIERODO	01.5	00.0																										
	169	POA COM	01.5	00.0													00													
8	170	MOSSSPP	26.2	01.5									13								09		05		06		00			
	171	PLEUSCH	03.1	00.2																										
	172	HYLOSPL	01.5	00.0																										

(CONTINUED)

Group name: g2 Aw/rose/strawberry

			Plots																									
			EDGE03		EDGE04		EDGE07		EDGE09		EDTR08		ESBM015		ESBM041		GPCC02		GPCC04		GPCC05		GPCC06		GPCC08		GPCC14		HANSE04	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
1	1	POPUTRE	45		50		85		50		40		35		30		60		60		45		35		65		65		25	
	2	POPUBAL	20		20				03		20		05		03						02								02	
	3	PICEGLA	05		02				05								02		02		02				03		03			
	4	BETUPAP																												
	5	PINUCON	07						01										01				02				01			
	6	PICEMAR																	02										02	
2	7	POPUTRE									02		04		15														01	
	8	PICEGLA									08																			
	9	POPUBAL													03															
	10	BETUPAP																												
	11	SALIBEB																												
	12	SALISCO											01																	
4	13	SALISPP													07				07		15		10				10		09	
	14	SALIBEB															05								10		00			
	15	AMELALN							01		01				05														07	
	16	ALNUCRI																												
	17	POPUTRE											01		15															
	18	PICEGLA													01								04							
	19	SALIGLA																												
	20	SALISCO											03												02					
	21	CORYCOR																												
	22	POPUBAL													02															
	23	ABIEBAL																												
	24	ALNUTEN																												
	25	BETUPAP																												
5	26	ROSAACI	13		14		15		20		18		12		25		15		32		24		23		21		19		09	
	27	RUBUIDA					06				00		03		12								05				04		13	
	28	VIBUEDU			01				01		08		05										00		00				00	
	29	LONIINV									00						00		06		01								01	
	30	AMELALN											15		15		04		09		14		04		08					
	31	VACCCAE	01		00												15		00		10		02							
	32	SYMPALB											10		06				00		00		03		07		09			
	33	SPIRBET													02										06		08			
	34	SYMPOCC			00		03				04																		01	
	35	SHEPCAN							08										00						01		01		03	
	36	POPUTRE											04		08		03		04		01		07		02		01			
	37	LONIDIO			01		00				01																			
	38	LINNBOR																												
	39	RIBETRI																					00							
	40	RIBELAC																												

(CONTINUED)

Group name: g2 Aw/rose/strawberry

			Plots																									
			EDGE03		EDGE04		EDGE07		EDGE09		EDTR08		ESBM015		ESBM041		GPCC02		GPCC04		GPCC05		GPCC06		GPCC08		GPCC14		HANSE04	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
5	41	SALISPP							00						06															
	42	CORNSTO																											05	
	43	VACCVIT																												
	44	VACCMYR							00								01													
	45	RIBEOXY									01																			
	46	ROSAWOO																												
	47	PICEGLA															01						00							
	48	POPUBAL																												
	49	LEDUGRO																												
	50	CORYCOR																												
	51	ALNUCRI																												
	52	RIBEHIR																												
	53	ELAECOM																												
	54	PRUNPEN																												
	55	LEDUGLA																												
	56	ARCTUVA																												
6	57	FRAGVIR	05		05		04		05		07		10		07		05		03		08		05		04		04		04	
	58	LATHOCH	04		11		05		10		17		05		05		00		01		03		03		01		02		00	
	59	CORNCAN	11		18		07		04		14		12		06		06		10		06		03		18		07		03	
	60	PYROASA	01		04		05		01		01		03		05		00		00		02				00		01		03	
	61	GALIBOR	00		01		00		00		01		02		01		00		01		01		01		02		02		01	
	62	MAIACAN	02		01		04		02		02		02		01		00		00		02		01		01		00		00	
	63	RUBUPUB	08		05		14		18		03		07		04		01		02		01		00		02		01		00	
	64	PETAPAL	03				01				00		04		02		00				00		00		01				01	
	65	MERTPAN	04		05		04		01		06				07								01		00		01		00	
	66	VICIAME	00		01		00		13		06		08		02				00		00		03		00		00			
	67	ASTECIL	04		00		02		01				02		03		01		04		02		05		01		04		01	
	68	TARAOFF			05						02		03		01		00		04		02		05		00		06		01	
	69	MITENUD									02		02																04	
	70	LINNBOR	00						02		04						01		00		00				03		00			
	71	ACHIMIL			00				00						01		00		00		01		01		00				00	
	72	EPILANG	04		08		05		04						10												01			
	73	TRIFHYB													08		02		10		07		09		05		08		09	
	74	VIOLCAN									00		02		02				00		00									
	75	ARALNUD							01				05		10												01		00	
	76	EQUIARV											06																00	
	77	ARNICOR							01																					
	78	THALVEN					01						05		03		00		02		01						00			
	79	ASTECON							02		08				01				01								01		00	
	80	GERARIC													04															

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: g2 Aw/rose/strawberry

			Plots																									
			EDGE03		EDGE04		EDGE07		EDGE09		EDTR08		ESBM015		ESBM041		GPCC02		GPCC04		GPCC05		GPCC06		GPCC08		GPCC14		HANSE04	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	TRIFREP																											00	
	82	GALITRI									04																			
	83	ORTHSEC	01		00		01		01				02														00			
	84	SMILSTE											06																	
	85	VIOLREN													02															
	86	CASTMIN													01						01				00					
	87	HALEDEF							00						02															
	88	HERALAN											01						04		00									
	89	PLANMAJ																												
	90	ASTELAE																			01				00					
	91	VIOLADU					00		00																					
	92	ACTARUB											01																	
	93	ZIGAELE																												
	94	HIERUMB																												
	95	OSMOCHI																												
	96	SANIMAR											02		01															
	97	EQUISYL																												
	98	CERAARV																												
	99	DELPGLA											01		01															
	100	OSMODEP																												
	101	GEUMMAC																	02				00							
	102	SMILRAC																												
	103	GEUMRIV																												
	104	LILIPHI																												
	105	CAMPROT											01																	
	106	DISPTRA																												
	107	ASTESPP																												
	108	ANEMCAN													01															
	109	STELLON																												
	110	GYMNDRY																												
	111	LONIINV																												
	112	EQUIPRA											04																	
	113	ASTRAME																												
	114	ORYZASP																												
	115	EQUIPAL																												
	116	SENECAN													02															
	117	POTEGRA																												
	118	VIOLRUG																												
	119	LYSICIL																												
	120	EQUISCI					01																							

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: g2 Aw/rose/strawberry

			Plots																									
			EDGE03		EDGE04		EDGE07		EDGE09		EDTR08		ESBM015		ESBM041		GPCC02		GPCC04		GPCC05		GPCC06		GPCC08		GPCC14		HANSE04	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	121	CORASTR																												
	122	ANAPMAR																												
	123	HABEORB																												
	124	LATHVEN																												
	125	TRIFPRA																												
	126	FRAGVES					00																							
	127	HABEVIR																												
	128	HIERCYN			00																									
	129	ACTERUB																												
	130	ANTELAN																												
	131	CIRSARV																												
	132	GENTAMA																												
	133	PLATORB																												
	134	POLYVIV																												
	135	METNARV																												
	136	RANUACR																												
	137	VIOLORB																												
	138	VIOLSPP																												
7	139	CALACAN	11		09		04		36		40				05		06		08		14		15		02		07			
	140	ELYMINN	09		04		06		13		33						02		05		05		04		00		00			
	141	BROMCIL					01						05		08		02		01		02		04				05		00	
	142	SCHIPUR															00		02		02		01		02		01		04	
	143	AGROTRA											20						02								01			
	144	POA PRA													02				02											
	145	ORYZASP							01										00											
	146	PHLEPRA															00		00		00		04		00		00			
	147	AGRODAS															00		02		01		04		01		00			
	148	CARESPP					01																						00	
	149	FESTRUB																	01											
	150	CAREPRA																												
	151	AGROREP													05															
	152	AGROSPP																												
	153	CAREOBT																												
	154	SCHYPUR																												
	155	CALARUB																												
	156	CARESIC																	03											
	157	SCIRCYP																					02							
	158	SCIRMIC																			02									
	159	CAREPRE																												
	160	POAPRA																												

(CONTINUED)

Group name: g2 Aw/rose/strawberry

			Plots																									
			EDGE03		EDGE04		EDGE07		EDGE09		EDTR08		ESBM015		ESBM041		GPCC02		GPCC04		GPCC05		GPCC06		GPCC08		GPCC14		HANSE04	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
7	161	FESTOCC																												
	162	AGROSTO																												
	163	PHLECOM																												
	164	CAREROS																												
	165	ALOPAEQ																												
	166	CAREPOD															00													
	167	AGROSCA																												
	168	HIERODO																												
	169	POA COM																												
8	170	MOSSSPP															03								05		15		05	
	171	PLEUSCH											05		06															
	172	HYLOSPL													01															

(CONTINUED)

Group name: g2 Aw/rose/strawberry

			Plots																							
			KN02		NE04		NE12		NE13		NE28		NE41		NE47		PS03GR		RCBE10		RCBE15		RCBL05		RCCR10		RCHOP03		RCHOPF1	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
1	1	POPUTRE	30		99		99		99		99		90		30		25		45		55		35		60		60		65	
	2	POPUBAL													10		15		04		05		10							
	3	PICEGLA															05		01				02				01		01	
	4	BETUPAP																									05		02	
	5	PINUCON																									01			
	6	PICEMAR																												
2	7	POPUTRE																					01		02					
	8	PICEGLA																												
	9	POPUBAL															00						10							
	10	BETUPAP																												
	11	SALIBEB																												
	12	SALISCO																												
4	13	SALISPP															07						01							
	14	SALIBEB																												
	15	AMELALN																			01						01		00	
	16	ALNUCRI																					11							
	17	POPUTRE																												
	18	PICEGLA																												
	19	SALIGLA																												
	20	SALISCO																												
	21	CORYCOR																												
	22	POPUBAL																												
	23	ABIEBAL																												
	24	ALNUTEN																												
	25	BETUPAP																												
5	26	ROSAACI	14		17		24		16		25		26		19		15		30		05		18		04		20		14	
	27	RUBUIDA					04		08				13		01		00		04		02		30		06					
	28	VIBUEDU					07				01		12		03				03		04		02		01		07		11	
	29	LONIINV	01								00		00				01		00		02		03				03			
	30	AMELALN	10				06		05		01				13															
	31	VACCCAE	11		03				05				00		03								02							
	32	SYMPALB			04		15		04		18				09															
	33	SPIRBET			01		07		00		07		10		01		05				00		02		03				03	
	34	SYMPOCC															02				01				01		02		00	
	35	SHEPCAN	02																										00	
	36	POPUTRE							00		01				07															
	37	LONIDIO																												
	38	LINNBOR																												
	39	RIBETRI																					00							
	40	RIBELAC																							01					

(CONTINUED)

Group name: g2 Aw/rose/strawberry

			Plots																									
			KN02		NE04		NE12		NE13		NE28		NE41		NE47		PS03GR		RCBE10		RCBE15		RCBL05		RCCR10		RCHOP03		RCHOPF1	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																									06	
5	41	SALISPP																										
	42	CORNSTO																										
	43	VACCVIT			00				10																		08	
	44	VACCMYR																										
	45	RIBEOXY																										
	46	ROSAWOO																										
	47	PICEGLA																										
	48	POPUBAL													00												01	
	49	LEDUGRO																										
	50	CORYCOR																										
	51	ALNUCRI									01																	
	52	RIBEHIR																										
	53	ELAECOM																										
	54	PRUNPEN																										
	55	LEDUGLA																										
	56	ARCTUVA																										
6	57	FRAGVIR	18		04		05		07		06		04		03		03		12		09		04		09		10		03	
	58	LATHOCH	05		02		03		05		06		11		00				06		03		04		09		03		08	
	59	CORNCAN	02		02		00		02		16		03		02				13		06		24		05		10		03	
	60	PYROASA	00		04		00		00		05		05		00				19		03		05		02		06		02	
	61	GALIBOR	00		00		00		01		00		01		01		02		00						02		01		00	
	62	MAIACAN	00		06		00		00		02		04		00		00		01		06		02		09		04		08	
	63	RUBUPUB	00				01		00		00		10		02								03				05		05	
	64	PETAPAL					04		00				01		00		01		06		02		15		04		00		01	
	65	MERTPAN			02		08		03		05		04		06				00		03		10		03		07			
	66	VICIAME					01				00								02				03		03		00		01	
	67	ASTECIL	05														00						06		00		01		02	
	68	TARAOFF	02		00												04		01		00				01		00			
	69	MITENUD															00		00		03						02		01	
	70	LINNBOR	10						05				01						03		03				05		05		01	
	71	ACHIMIL	00						00						02		00				00									
	72	EPILANG					00						00						00				10		01		03		06	
	73	TRIFHYB			01						04				00												01			
	74	VIOLCAN	02				06		00		01						01		01						02					
	75	ARALNUD					02				10								05		08		08		06		02			
	76	EQUIARV									00										01								00	
	77	ARNICOR			10																		01		05		04			
	78	THALVEN															00								00					
	79	ASTECON																					14							
	80	GERARIC													01										00				01	

(CONTINUED)

Group name: g2 Aw/rose/strawberry

			Plots																									
			KN02		NE04		NE12		NE13		NE28		NE41		NE47		PS03GR		RCBE10		RCBE15		RCBL05		RCCR10		RCHOP03		RCHOPF1	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	TRIFREP															10		10		06				00					
	82	GALITRI																					01							
	83	ORTHSEC																												
	84	SMILSTE			02				01				03																	
	85	VIOLREN																												
	86	CASTMIN							00						00								02				00			
	87	HALEDEF																												
	88	HERALAN																					13							
	89	PLANMAJ															00													
	90	ASTELAE																	05		03								01	
	91	VIOLADU																												
	92	ACTARUB																							01					
	93	ZIGAELE			00																									
	94	HIERUMB	00																				03							
	95	OSMOCHI																												
	96	SANIMAR													01															
	97	EQUISYL																												
	98	CERAARV																												
	99	DELPGLA																												
	100	OSMODEP																												
	101	GEUMMAC																												
	102	SMILRAC																												
	103	GEUMRIV															02													
	104	LILIPHI																												
	105	CAMPROT			00																									
	106	DISPTRA																												
	107	ASTESPP																												
	108	ANEMCAN																												
	109	STELLON																									00			
	110	GYMNDRY																												
	111	LONIINV			09																									
	112	EQUIPRA																												
	113	ASTRAME																												
	114	ORYZASP																												
	115	EQUIPAL																												
	116	SENECAN																							01					
	117	POTEGRA																			01									
	118	VIOLRUG																												
	119	LYSICIL																												
	120	EQUISCI																												

(CONTINUED)

Group name: g2 Aw/rose/strawberry

			Plots																									
			KN02		NE04		NE12		NE13		NE28		NE41		NE47		PS03GR		RCBE10		RCBE15		RCBL05		RCCR10		RCHOP03		RCHOPF1	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	121	CORASTR																					00							
	122	ANAPMAR															00													
	123	HABEORB																												
	124	LATHVEN																												
	125	TRIFPRA																												
	126	FRAGVES																												
	127	HABEVIR	00																											
	128	HIERCYN																												
	129	ACTERUB																												
	130	ANTELAN																												
	131	CIRSARV																												
	132	GENTAMA	00																											
	133	PLATORB																												
	134	POLYVIV																												
	135	METNARV																									00			
	136	RANUACR																												
	137	VIOLORB																												
	138	VIOLSPP																												
7	139	CALACAN			01		02		03		02		04		12		07		07		00		10		06		07		07	
	140	ELYMINN	03		02		02		C1		00		04						05		07		00		02		00		07	
	141	BROMCIL	03																				00						01	
	142	SCHIPUR	28																											
	143	AGROTRA	00								00						00						00		01					
	144	POA PRA	00		01										02				00						01					
	145	ORYZASP					00		00																		02			
	146	PHLEPRA			00		00		00																					
	147	AGRODAS																												
	148	CARESPP															01													
	149	FESTRUB															02													
	150	CAREPRA	00												00															
	151	AGROREP																												
	152	AGROSPP																							01					
	153	CAREOBT																												
	154	SCHYPUR																												
	155	CALARUB																												
	156	CARESIC																												
	157	SCIRCYP																												
	158	SCIRMIC																												
	159	CAREPRE																												
	160	POAPRA															01													

(CONTINUED)

Group name: g2 Aw/rose/strawberry

			Plots																									
			KN02		NE04		NE12		NE13		NE28		NE41		NE47		PS03GR		RCBE10		RCBE15		RCBL05		RCCR10		RCHOP03		RCHOPF1	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
7	161	FESTOCC													01															
	162	AGROSTO																												
	163	PHLECOM																												
	164	CAREROS																												
	165	ALOPAEQ															00													
	166	CAREPOD																												
	167	AGROSCA	00																											
	168	HIERODO																												
	169	POA COM																												
8	170	MOSSSPP			00		02		01		00				04															
	171	PLEUSCH																												
	172	HYLOSPL																												

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: g2 Aw/rose/strawberry

			Plots																									
			RCLB03		RCMC07		RCMD05		RCM003		RCSCH2		RCSE06		RCSEE4		RCTE02		RM03FG		RM14GR		SH0083		SO11		SWARE03		SWARE04	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
1	1	POPUTRE	70		40		30		65		65		60		60		60		45		30		20		40		15		40	
	2	POPUBAL	05		10		03						01		01		01						09		03		02		10	
	3	PICEGLA																	01		03								06	
	4	BETUPAP													05														08	
	5	PINUCON																			02									
	6	PICEMAR																												
2	7	POPUTRE																			01								04	
	8	PICEGLA					05																06							
	9	POPUBAL																									03		01	
	10	BETUPAP																												
	11	SALIBEB																					03							
	12	SALISCO																												
4	13	SALISPP					10																							
	14	SALIBEB																	09		06		04				05		00	
	15	AMELALN									13				15															
	16	ALNUCRI	02														11										02		05	
	17	POPUTRE																					04							
	18	PICEGLA																					03							
	19	SALIGLA																												
	20	SALISCO																												
	21	CORYCOR																												
	22	POPUBAL																												
	23	ABIEBAL																												
	24	ALNUTEN																												
	25	BETUPAP																												
5	26	ROSAACI	15		29		09				22		00		42		25		12		27		10		08		12		07	
	27	RUBUIDA	06		25		00		07		31		00		18		22				02		05				04		04	
	28	VIBUEDU			05						00				03		05		00		00				02				06	
	29	LONIINV			02		02				01				03				11		02						01			
	30	AMELALN			01																02				00		00		01	
	31	VACCCAE																	02						04					
	32	SYMPALB	03				06																03							
	33	SPIRBET	01								00		01				04						03							
	34	SYMPOCC			07						13		01		09				01		00				02		02		01	
	35	SHEPCAN	01				08														01				04					
	36	POPUTRE	00				03																06		00				00	
	37	LONIDIO			04														00											
	38	LINNBOR																	01		01		02							
	39	RIBETRI																	00		00						02			
	40	RIBELAC			00																		08							

(CONTINUED)

Group name: g2 Aw/rose/strawberry

			Plots																									
			RCLB03		RCMC07		RCMD05		RCMO03		RCSCH2		RCSE06		RCSEE4		RCTE02		RM03FG		RM14GR		SH0083		S011		SWARE03		SWARE04	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
5	41	SALISPP					03																		01					
	42	CORNSTO					00				00												03							
	43	VACCVIT																												
	44	VACCMYR																												
	45	RIBEOXY																	00										03	
	46	ROSAWOO																												
	47	PICEGLA																					02							
	48	POPUBAL	00				00																							
	49	LEDUGRO																												
	50	CORYCOR			10																						00		00	
	51	ALNUCRI																												
	52	RIBEHIR					01		01																					
	53	ELAECOM					09																							
	54	PRUNPEN																									06			
	55	LEDUGLA																												
	56	ARCTUVA											00																	
6	57	FRAGVIR	10		10		06		04		06		03		07		04		02		02		04		06		05		02	
	58	LATHOCH	06		06		07		06		02		00		04		01		01		01		03		02		00		01	
	59	CORNCAN	01		14						04				04		14		04		05		04		02		08		05	
	60	PYROASA	05		04		01				02		03						00		01		03		02		02		01	
	61	GALIBOR	01		03		02		00		00		00		01				02		01		01		00		01		03	
	62	MAIACAN	04		03						04		03				00				00				01		02		01	
	63	RUBUPUB	01				04		16		04								01		02				01		01		09	
	64	PETAPAL			05		02		01		06				02		04		01		01		06		00		00		03	
	65	MERTPAN			07		03		01								00		01		05		05		02		02		01	
	66	VICIAME	01		02		01		05		03		00		02				01		01		03		00				01	
	67	ASTECIL			04				13		03				07		11		02		02		03		02		06		05	
	68	TARAOFF	00				06		01		01				00		04		01		01		08							
	69	MITENUD	00		09		02				00				04		08				00						01		00	
	70	LINNBOR	03		07		01						00		04										01				00	
	71	ACHIMIL	00				01		00								01		01		00		02							
	72	EPILANG							02		01														00		01		10	
	73	TRIFHYB	01				05				02				00															
	74	VIOLCAN	01				00		17						02														00	
	75	ARALNUD			08						03						03										00		01	
	76	EQUIARV					02		02		03				00				00								01			
	77	ARNICOR	04																								01			
	78	THALVEN					01		01		01				00				02		00									
	79	ASTECON																			01						00			
	80	GERARIC	03				01		03		01														00		00			

(CONTINUED)

Group name: g2 Aw/rose/strawberry

			Plots																									
			RCLB03		RCMC07		RCMD05		RCM003		RCSCH2		RCSE06		RCSEE4		RCTE02		RM03FG		RM14GR		SH0083		SO11		SWARE03		SWARE04	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	TRIFREP																	00		00									
	82	GALITRI			02												01						01				00			
	83	ORTHSEC																												
	84	SMILSTE					00		01														03							
	85	VIOLREN																												
	86	CASTMIN																												
	87	HALEDEF	00				00										02													
	88	HERALAN																												
	89	PLANMAJ																												
	90	ASTELAE											00																	
	91	VIOLADU																					09							
	92	ACTARUB			02																				00					
	93	ZIGAELE	01				01																				00			
	94	HIERUMB																												
	95	OSMOCHI																												
	96	SANIMAR																					01							
	97	EQUISYL																												
	98	CERAARV	00				01																							
	99	DELPGLA							03														03							
	100	OSMODEP																												
	101	GEUMMAC																												
	102	SMILRAC			01																						01		00	
	103	GEUMRIV																	00		00									
	104	LILIPHI	00																											
	105	CAMPROT																									00			
	106	DISPTRA																												
	107	ASTESPP	08				13																							
	108	ANEMCAN											02																	
	109	STELLON					00																							
	110	GYMNDRY																												
	111	LONIINV																												
	112	EQUIPRA																												
	113	ASTRAME					03																		02					
	114	ORYZASP																					02							
	115	EQUIPAL																												
	116	SENECAN																												
	117	POTEGRA																												
	118	VIOLRUG																												
	119	LYSICIL																												
	120	EQUISCI																												

(CONTINUED)

Group name: g2 Aw/rose/strawberry

			Plots																									
			RCLB03		RCMC07		RCMD05		RCMO03		RCSCH2		RCSE06		RCSEE4		RCTE02		RMO3FG		RM14GR		SH0083		SO11		SWARE03		SWARE04	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	121	CORASTR																												
	122	ANAPMAR																												
	123	HABEORB																												
	124	LATHVEN	00																											
	125	TRIFPRA					00																							
	126	FRAGVES																												
	127	HABEVIR																												
	128	HIERCYN																												
	129	ACTERUB																			00									
	130	ANTELAN																												
	131	CIRSARV					00																							
	132	GENTAMA																												
	133	PLATORB																			00									
	134	POLYVIV					00																							
	135	METNARV																			00									
	136	RANUACR																												
	137	VIOLORB																												
	138	VIOLSPP	00																											
7	139	CALACAN			04		04		35		20				13		05		09		29		03		02		04		09	
	140	ELYMINN	14		06		02		03		03		10												16		00		06	
	141	BROMCIL	00						01						01				05											
	142	SCHIPUR	00				04		04		05				00										00				00	
	143	AGROTRA					04				02		02		03				02											
	144	POA PRA	00				11		00		00				03		01													
	145	ORYZASP	02		01						03		05																	
	146	PHLEPRA					02																							
	147	AGRODAS																									00			
	148	CARESPP					24																							
	149	FESTRUB					01																							
	150	CAREPRA																												
	151	AGROREP																												
	152	AGROSPP																												
	153	CAREOBT							01																					
	154	SCHYPUR																												
	155	CALARUB	04																											
	156	CARESIC																												
	157	SCIRCYP																												
	158	SCIRMIC																												
	159	CAREPRE																												
	160	POAPRA																												

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: g2 Aw/rose/strawberry

			Plots																									
			RCLB03		RCMC07		RCMD05		RCM003		RCSCH2		RCSE06		RCSEE4		RCTE02		RM03FG		RM14GR		SH0083		S011		SWARE03		SWARE04	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
7	161	FESTOCC																												
	162	AGROSTO					00																							
	163	PHLECOM					00																							
	164	CAREROS																												
	165	ALOPAEQ																												
	166	CAREPOD																												
	167	AGROSCA																												
	168	HIERODO					00																							
	169	POA COM																							09					
8	170	MOSSSPP					13																							
	171	PLEUSCH																												
	172	HYLOSPL																												

(CONTINUED)

Group name: g2 Aw/rose/strawberry

			Plots																	
			SWARE08		WB0198		WB0498		WBFG05		WBFG10		WHAC68		WHFR05		WHMM06		WHNA01		WHRID4	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																				
1	1	POPUTRE	45		55		40		37		30		65		25		30		65		55	
	2	POPUBAL	05		02		05		05		10										35	
	3	PICEGLA			05		02		05		03		10		05				03			
	4	BETUPAP	10										10				10		05		03	
	5	PINUCON															03					
	6	PICEMAR																				
2	7	POPUTRE																				
	8	PICEGLA			02		01						01								10	
	9	POPUBAL	00						01		00											
	10	BETUPAP	02										00									
	11	SALIBEB																				
	12	SALISCO																				
4	13	SALISPP					03		03													
	14	SALIBEB			03		02				03											
	15	AMELALN																	16			
	16	ALNUCRI																				
	17	POPUTRE																				
	18	PICEGLA																				
	19	SALIGLA																				
	20	SALISCO																				
	21	CORYCOR																				
	22	POPUBAL																				
	23	ABIEBAL																				
	24	ALNUTEN							01													
	25	BETUPAP																				
5	26	ROSAACI	26		19		05		13		15		13		10		06		24		15	
	27	RUBUIDA	18		00						02		00				02				01	
	28	VIBUEDU	00		01		00		02		02		05		02						14	
	29	LONIINV			00		01		02		00		01		06		00		00		01	
	30	AMELALN	03		01				03		02		00									
	31	VACCCAE			03		03		01						12				01			
	32	SYMPALB																				
	33	SPIRBET																				
	34	SYMPOCC	11																06		01	
	35	SHEPCAN			09		08		01		01											
	36	POPUTRE																				
	37	LONIDIO	00										01									
	38	LINNBOR			05		02		02		02											
	39	RIBETRI	00		00				02		01		00								00	
	40	RIBELAC											01				01				00	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: g2 Aw/rose/strawberry

			Plots																	
			SWARE08		WB0198		WB0498		WBFG05		WBFG10		WHAC6B		WHFR05		WHMM06		WHNA01		WHRID4	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																				
5	41	SALISPP																				
	42	CORNSTO	01																			
	43	VACCVIT					01															
	44	VACCMYR																				
	45	RIBEOXY	00																			
	46	ROSAWOO																				
	47	PICEGLA																				
	48	POPUBAL																				
	49	LEDUGRO							02						08							
	50	CORYCOR																				
	51	ALNUCRI													05							
	52	RIBEHIR																				
	53	ELAECOM																				
	54	PRUNPEN																				
	55	LEDUGLA																				
	56	ARCTUVA																				
6	57	FRAGVIR	02		02		03		01		02		04		02		32		14		04	
	58	LATHOCH	01		01		01		03		01		03		12		02		04		03	
	59	CORNCAN	06		10		20		20		09		05		20		06				05	
	60	PYROASA	01		07		09		03		01		02		34		05		16		03	
	61	GALIBOR	01		03				01				01		03		01		03		01	
	62	MAIACAN	02		00		02		00		00		00		06				05		03	
	63	RUBUPUB	02		02		01		02		03						06		10		01	
	64	PETAPAL	04		04		02		01		01		01		05		07				04	
	65	MERTPAN			01				02		03		05				01		00		01	
	66	VICIAME	00		00		00		00		00				08				03		01	
	67	ASTECIL			04		03		00		03		02				05		18			
	68	TARAOFF	02		01		01												00			
	69	MITENUD	01		02		01		00		01		01				00				03	
	70	LINNBOR											04				01		04		03	
	71	ACHIMIL					01						00				01		01			
	72	EPILANG	03				01		01		06				13		01				05	
	73	TRIFHYB													04		08					
	74	VIOLCAN	00										00						04			
	75	ARALNUD	05														01				05	
	76	EQUIARV	03				00				00				02		04					
	77	ARNICOR			01		01		00		01		04						05			
	78	THALVEN																			00	
	79	ASTECON	02		00		00				00								08			
	80	GERARIC																				

(CONTINUED)

Group name: g2 Aw/rose/strawberry

			Plots																			
			SWARE08		WB0198		WB0498		WBFG05		WBFG10		WHAC6B		WHFR05		WHMM06		WHNA01		WHRID4	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																				
6	81	TRIFREP	00		00		00															
	82	GALITRI	02																		00	
	83	ORTHSEC					01		00		00											
	84	SMILSTE	00																			
	85	VIOLREN			00		01				00											
	86	CASTMIN															00					
	87	HALEDEF																				
	88	HERALAN	01														03					
	89	PLANMAJ																				
	90	ASTELAE													00							
	91	VIOLADU																				
	92	ACTARUB																				
	93	ZIGAELE																				
	94	HIERUMB													01		01		00			
	95	OSMOCHI					00				00											
	96	SANIMAR																				
	97	EQUISYL																				
	98	CERAARV	00																			
	99	DELPGLA																				
	100	OSMODEP																				
	101	GEUMMAC																				
	102	SMILRAC																				
	103	GEUMRIV																				
	104	LILIPHI																	00			
	105	CAMPROT																				
	106	DISPTRA	00																00			
	107	ASTESPP																				
	108	ANEMCAN																				
	109	STELLON																				
	110	GYMNDRY																	00			
	111	LONIINV																				
	112	EQUIPRA																				
	113	ASTRAME																				
	114	ORYZASP																				
	115	EQUIPAL																				
	116	SENECAN																				
	117	POTEGRA																				
	118	VIOLRUG															01					
	119	LYSICIL																				
	120	EQUISCI																				

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: g2 Aw/rose/strawberry

			Plots																	
			SWARE08		WB0198		WB0198		WBFG05		WBFG10		WHAC6B		WHFR05		WHMM06		WHNA01		WHRID4	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																				
6	121	CORASTR																				
	122	ANAPMAR																				
	123	HABEORB																				
	124	LATHVEN																				
	125	TRIFPRA																				
	126	FRAGVES																				
	127	HABEVIR																				
	128	HIERCYN																				
	129	ACTERUB																				
	130	ANTELAN																				
	131	CIRSARV																				
	132	GENTAMA																				
	133	PLATORB																				
	134	POLYVIV																				
	135	METNARV																				
	136	RANUACR																				
	137	VIOLORB											00									
	138	VIOLSPP																				
7	139	CALACAN	04		00		02		03		02		01		18		20		02		07	
	140	ELYMINN	05		05		02		04		02		01		20				00			
	141	BROMCIL	00														03					
	142	SCHIPUR			01														01			
	143	AGROTRA	01																03		00	
	144	POA PRA																				
	145	ORYZASP																	09			
	146	PHLEPRA																				
	147	AGRODAS																				
	148	CARESPP					00															
	149	FESTRUB																				
	150	CAREPRA																				
	151	AGROREP																				
	152	AGROSPP																				
	153	CAREOBT																				
	154	SCHYPUR							00		00											
	155	CALARUB																				
	156	CARESIC																				
	157	SCIRCYP																				
	158	SCIRMIC																				
	159	CAREPRE																				
	160	POAPRA																				

(CONTINUED)

Group name: g2 Aw/rose/strawberry

			Plots																			
			SWARE08		WB0198		WB0498		WBFG05		WBFG10		WHAC6B		WHFR05		WHMM06		WHNA01		WHRID4	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																				
7	161	FESTOCC																				
	162	AGROSTO																				
	163	PHLECOM																				
	164	CARE ROS																				
	165	ALOPAEQ																				
	166	CAREPOD																				
	167	AGROSCA																				
	168	HIERODO																				
	169	POA COM																				
8	170	MOSSSPP			00																	
	171	PLEUSCH																				
	172	HYLOSPL																				

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: g3 Aw/rose/clover

			Avg	Avg	Plots																							
					4PLG906		4PLG913		4PLG918		4PLG922		4PLG923		CURRI05		EDF001		EDF002		EDF003		EDF007		EDF016		EDF018		EDF084	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
1	1	POPUTRE	0100	55.6	80		65		90		30		78		20		35		65		70		55		50		40		50	
	2	POPUBAL	47.6	04.6	10		05						20		04		15		07						10		10			
	3	PICEGLA	47.6	02.0			02										03		07		10						05			
	4	PINUCON	19.0	00.5			02				05								02											
	5	BETUPAP	09.5	00.2									02		02															
	6	PICEMAR	04.8	00.2																			00							
2	7	POPUTRE	38.1	03.8	06		15				40		15		01								07		05					
	8	PICEGLA	23.8	02.2			20				15																			
	9	BETUPAP	19.0	00.6	03		03				01		05																	
	10	POPUBAL	09.5	00.3	02		04																							
	11	PINUCON	09.5	00.1			01				01																			
	12	SALISPP	04.8	00.1					03																00					
	13	POPUTR1	04.8	00.0																					00					
	14	POPUBA1	04.8	00.0													00		00		03		01		03		09			
4	15	AMELALN	38.1	01.2											03															
	16	SALIBEB	14.3	00.5																										
	17	PICEGLA	09.5	00.3	03		03																							
	18	ALNUCRI	04.8	00.5																										
	19	BETUPAP	04.8	00.0			01																							
	20	POPUTRE	04.8	00.0							01																			
	21	SALISPP	04.8	00.0					01																					
5	22	ROSAACI	0100	10.8	10		05		30		03		05		23		15		12		08		10		09		11		02	
	23	SYMPOCC	66.7	02.2											08		00		01		08		00		04		00		01	
	24	SHEPCAN	52.4	02.4	04				02		02						00		11		02		00				01			
	25	VIBUEDU	42.9	00.3					01				01				00		00						01					
	26	RUBUIDA	38.1	01.5	01								04		02				03								03			
	27	VACCCAE	33.3	00.7			01		01		02						02								00		02			
	28	LONIDIO	28.6	00.3									01						01										00	
	29	VACCMYR	28.6	00.3							01						00						00				01		20	
	30	SALISPP	23.8	01.2																	01		01							
	31	LONIINV	23.8	01.0					01				01																	
	32	LINNBOR	19.0	00.4			01		01		03		03																	
	33	AMELALN	19.0	00.3					03				01		00															
	34	VACCVIT	19.0	00.1							01						00										00			
	35	ROSAWOO	14.3	01.3	02				05				20																	
	36	SYMPALB	14.3	01.0	05				01				15																	
	37	CORYCOR	14.3	01.0					15				05																	
	38	SPIRBET	09.5	00.4																										
	39	BETUPAP	09.5	00.2			01				03																			
	40	RIBEHIR	09.5	00.1																										

(CONTINUED)

Group name: g3 Aw/rose/clover

					Plots																							
			Avg	Avg	4PLG906		4PLG913		4PLG918		4PLG922		4PLG923		CURRI05		EDF001		EDF002		EDF003		EDF007		EDF016		EDF018		EDF0B4	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
5	41	LEDUGRO	09.5	00.1							01																			
	42	CORNSTO	04.8	00.6											02															
	43	PRUNVIR	04.8	00.1							02																			
	44	PICEGLA	04.8	00.1									02																	
	45	POPUTRE	04.8	00.1									01																	
	46	RIBELAC	04.8	00.0									01																	
	47	RIBEOXY	04.8	00.0																										
	48	RIBETRI	04.8	00.0																										
6	49	FRAGVIR	95.2	03.2	02		02				01		01		02		04		04		02		05		05		02		06	
	50	GALIBOR	95.2	00.8	01		01		01		01		01		00		01		00		00		00		00		01		00	
	51	TRIFREP	90.5	16.6	03		20		05		20		04				18		20		29		20		09		04		05	
	52	PYROASA	90.5	03.0			01				01		02		01		04		03		01		03		07		09		02	
	53	LATHOCH	90.5	01.5			01				01		01		06		03		03		01		00		01		00		01	
	54	MAIACAN	90.5	01.4					01		01		02		00		01		01		01		01		00		00		02	
	55	CORNCAN	85.7	03.6			01		01		02		02				08		05		03		01		07		13			
	56	ASTECIL	85.7	03.0	02		05		03		02		02		03		03				00		00		01		01		06	
	57	TARAOFF	85.7	01.5	01		01				01		01		04		01		00		02		00		00		00			
	58	RUBUPUB	76.2	01.4			01		01		01		01		01		03		02		01		00		04		06			
	59	PETAPAL	71.4	01.1			01		01		01		01		02		02		01						03		01		00	
	60	ACHIMIL	71.4	00.5	01		01				01		01						00		00		00		01		00		00	
	61	MITENUD	61.9	02.1			01				01		01		02								06		03		09			
	62	VICIAME	61.9	00.5			01		01		01		01				00						00		02					
	63	LINNBOR	52.4	03.3													07		06		09		06		06		02			
	64	MERTPAN	52.4	00.5			01		01		01		02		00		00								00		01			
	65	VIOLCAN	28.6	00.6	02				01				02		02															
	66	RANUACR	28.6	00.3			01								00															
	67	HALEDEF	28.6	00.2	01						01		01				00						00							
	68	THALVEN	23.8	00.4	03				01				01																01	
	69	EQUIARV	23.8	00.4											00														01	
	70	ARALNUD	23.8	00.4					01				02		01															
	71	TRIFHYB	19.0	01.8			05						02		11														01	
	72	EPILANG	19.0	00.3											02															
	73	PLANMAJ	19.0	00.2			02								00															
	74	ORTHSEC	19.0	00.1					01								00		00				00							
	75	CERAARV	19.0	00.1											00															
	76	TRIFPRA	14.3	00.2	01		02				01																			
	77	CAMPROT	14.3	00.2							01										00		02							
	78	GERARIC	14.3	00.1	01				01																					
	79	ASTECON	09.5	00.1											01															
	80	ASTELAE	09.5	00.1																										

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: g3 Aw/rose/clover

			Avg	Avg	Plots																							
					4PLG906		4PLG913		4PLG918		4PLG922		4PLG923		CURRI05		EDF001		EDF002		EDF003		EDF007		EDF016		EDF018		EDF084	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	ARNICOR	09.5	00.1											01										00		01			
	82	GALITRI	09.5	00.1																										
	83	SMILSTE	09.5	00.1	01																									
	84	VIOLADU	09.5	00.1					01								00													
	85	HERALAN	09.5	00.1																										
	86	ACTARUB	09.5	00.0																										
	87	STELLON	09.5	00.0																										
	88	OSMOCHI	04.8	00.1																										
	89	ASTEPUN	04.8	00.0	01																									
	90	CIRSSPP	04.8	00.0							01																			
	91	DISPTRA	04.8	00.0																										
	92	FRAGVES	04.8	00.0	01																									
	93	GALETET	04.8	00.0							01																			
	94	GEUMMAC	04.8	00.0											01															
	95	OSMODEP	04.8	00.0									01																	
	96	SANIMAR	04.8	00.0	01																									
	97	STACPAL	04.8	00.0	01																		00							
	98	PLANPAT	04.8	00.0																										
	99	POLYVIV	04.8	00.0																										
	100	GEUMRIV	04.8	00.0											00															
	101	ANEMCAN	04.8	00.0																										
	102	GENTAMA	04.8	00.0																										
	103	GEUMALE	04.8	00.0													00													
	104	LILIPHI	04.8	00.0																										
	105	PETASAG	04.8	00.0															00											
	106	VIOLREN	04.8	00.0																										
	107	POTEGRA	04.8	00.0																										
	108	ZIZIAPT	04.8	00.0																										
	109	CERAVUL	04.8	00.0									01				23		04		02		01		03		02		07	
7	110	ELYMINN	76.2	02.8													01						00						00	
	111	POA PRA	52.4	03.0	01												03								00		00		02	
	112	CALACAN	47.6	00.4					01		01						00						18				00		08	
	113	SCHIPUR	42.9	01.8	01						01						07				00		08		05		04			
	114	ORYZASP	28.6	01.3					01								01		02				01		00				05	
	115	CAREOBT	28.6	00.6																					00					
	116	AGROTRA	28.6	00.2																										
	117	BROMCIL	14.3	00.2																										
	118	CAREPRA	09.5	00.3																										
	119	CARESPP	09.5	00.2	01																00		00							
	120	POA PAL	09.5	00.0																										

(CONTINUED)

Group name: g3 Aw/rose/clover

			Avg	Avg	Plots																							
					4PLG906		4PLG913		4PLG918		4PLG922		4PLG923		CURRI05		EDF001		EDF002		EDF003		EDF007		EDF016		EDF018		EDF084	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
7	121	AGROSCA	04.8	00.1																	02									
	122	AGROINT	04.8	00.1																									00	
	123	BROMINE	04.8	00.0																										
	124	LUZUPAR	04.8	00.0																										
	125	PHLEPRA	04.8	00.0																										
8	126	MOSSSPP	09.5	01.0																										
9	127	PELTAPH	04.8	00.0																			00							

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: g3 Aw/rose/clover

			Plots															
			EDTR09		HANSE03		MUNR005		RCEV03		RCMAZZ2		RCPL04		RCSE03		RCSE09	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																
1	1	POPUTRE	60		20		60		60		60		60		60		60	
	2	POPUBAL			10		05											
	3	PICEGLA	03				05				02		02		02			
	4	PINUCON											01					
	5	BETUPAP																
	6	PICEMAR			05													
2	7	POPUTRE			01		00											
	8	PICEGLA									00							
	9	BETUPAP																
	10	POPUBAL																
	11	PINUCON																
	12	SALISPP																
	13	POPUTR1																
	14	POPUBA1																
4	15	AMELALN											05				00	
	16	SALIBEB			05		03											
	17	PICEGLA																
	18	ALNUCRI			10													
	19	BETUPAP																
	20	POPUTRE																
	21	SALISPP																
5	22	ROSAACI	13		10		04		05		02		36		01		06	
	23	SYMPOCC	02		05		02		03		01		05					
	24	SHEPCAN	10				02						15					
	25	VIBUEDU							01		00		00		00			
	26	RUBUIDA			12						05				02		00	
	27	VACCCAE							03				01					
	28	LONIDIO					00						00					
	29	VACCMYR					01				02							
	30	SALISPP									01							
	31	LONIINV	11								07						00	
	32	LINNBOR																
	33	AMELALN			01													
	34	VACCVIT					00											
	35	ROSAWOO																
	36	SYMPALB																
	37	CORYCOR													00			
	38	SPIRBET							01						07			
	39	BETUPAP																
	40	RIBEHIR			02												00	

(CONTINUED)

Group name: g3 Aw/rose/clover

			Plots															
			EDTR09		HANSE03		MUNR005		RCEV03		RCMAZZ2		RCPL04		RCSE03		RCSE09	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																
5	41	LEDUGRO					00											
	42	CORNSTO			13													
	43	PRUNVIR																
	44	PICEGLA																
	45	POPUTRE																
	46	RIBELAC																
	47	RIBEOXY																
	48	RIBETRI			00													
6	49	FRAGVIR	07		03		01		06		01		06		00		04	
	50	GALIBOR	00		01		00		00		00		00				01	
	51	TRIFREP	30				31		34		25		35		01		28	
	52	PYROASA	12		00		00		03		01		05		00		01	
	53	LATHOCH	02		01				02		00		01		02		01	
	54	MAIACAN	04		00		00		06		00		01		01		00	
	55	CORNCAN	09		01		02		09		00		04		01		00	
	56	ASTECIL			04		01		00		03		17				05	
	57	TARAOFF	02		03		01		03		00		01				04	
	58	RUBUPUB	01				00				01		00				01	
	59	PETAPAL			04				00		00		02		00			
	60	ACHIMIL			00		00		00		00						01	
	61	MITENUD			00				00		08		00		03		06	
	62	VICIAME	00		02		00				00		00		00			
	63	LINNBOR	13				13		01						01		00	
	64	MERTPAN			02										00		00	
	65	VIOLCAN	01												03			
	66	RANUACR			00								03		00		00	
	67	HALEDEF											01					
	68	THALVEN													03			
	69	EQUIARV			02		03										01	
	70	ARALNUD	01		01													
	71	TRIFHYB			18													
	72	EPILANG			00						01							
	73	PLANMAJ									00						00	
	74	ORTHSEC																
	75	CERAARV			00		00						00					
	76	TRIFPRA																
	77	CAMPROT																
	78	GERARIC			00													
	79	ASTECON	01															
	80	ASTELAE													02		00	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: g3 Aw/rose/clover

			Plots															
			EDTR09		HANSE03		MUNR005		RCEV03		RCMAZZ2		RCPL04		RCSE03		RCSE09	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																
6	81	ARNICOR																
	82	GALITRI			00													
	83	SMILSTE													00			
	84	VIOLADU																
	85	HERALAN			00										00			
	86	ACTARUB							00						00			
	87	STELLON							00								00	
	88	OSMOCHI											02					
	89	ASTEPUN																
	90	CIRSSPP																
	91	DISPTRA			01													
	92	FRAGVES																
	93	GALETET																
	94	GEUMMAC																
	95	OSMODEP																
	96	SANIMAR																
	97	STACPAL																
	98	PLANPAT																
	99	POLYVIV															00	
	100	GEUMRIV																
	101	ANEMCAN													00			
	102	GENTAMA													00			
	103	GEUMALE													00			
	104	LILIPHI																
	105	PETASAG													00			
	106	VIOLREN															00	
	107	POTEGRA															00	
	108	ZIZIAPT															00	
	109	CERAVUL															00	
7	110	ELYMINN			00		04		01		01		02		01		00	
	111	POA PRA			01		03		19		01		11		07		14	
	112	CALACAN			00		00								00			
	113	SCHIPUR			00						00						06	
	114	ORYZASP																
	115	CAREOBT							01									
	116	AGROTRA			02		00		00						00		00	
	117	BROMCIL			00		01								01			
	118	CAREPRA											03				03	
	119	CARESPP			02													
	120	POA PAL																

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: g3 Aw/rose/clover

			Plots															
			EDTR09		HANSE03		MUNR005		RCEV03		RCMAZZ2		RCPL04		RCSE03		RCSE09	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																
7	121	AGROSCA																
	122	AGROINT			01													
	123	BROMINE																
	124	LUZUPAR															00	
	125	PHLEPRA													00			
8	126	MOSSSPP					20				01							
9	127	PELTAPH																

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: g4 Aw/kentucky bluegrass/clover

			Avg	Avg	Plots																							
					BH05		BH12		BH13		BH46		CCL005		EA53		EDFR01		RCBR04		RCBRP02		RCBRP05		RCC007		RCCR12		RCCR22	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
1	1	POPUTRE	96.6	54.7	80		85		80		99		50		40		45		10		60		60		65		60		45	
	2	PICEGLA	27.6	00.8	05												08				00									
	3	POPUBAL	24.1	01.8													10										04		02	
	4	BETUPAP	06.9	00.4																										
	5	PINUCON	03.4	00.2																					00		02			
2	6	POPUTRE	10.3	00.1													01								07					
	7	POPUBAL	06.9	00.3													00													
	8	PICEGLA	06.9	00.2									02				04												00	
4	9	AMELALN	17.2	00.2																										
	10	ALNUCRI	06.9	01.6																										
5	11	ROSAACI	75.9	05.8	13		13		09		05		00		21		03				01						01		06	
	12	RUBUIDA	41.4	03.0			13		13		02																01		04	
	13	SYMPOCC	34.5	00.7													03										05			
	14	SPIRBET	27.6	00.8	01		03				05				06												01		00	
	15	VACCCAE	27.6	00.6	02						03		00																	
	16	SALISPP	24.1	00.3	00				01		00														01		00			
	17	SHEPCAN	17.2	00.5	02												04													
	18	VIBUEDU	17.2	00.1	01		00		00		00																			
	19	LONIDIO	17.2	00.1					00		00																			
	20	VACCMYR	13.8	00.5																			04				00			
	21	LONIINV	13.8	00.0																										
	22	SYMPALB	10.3	00.8					07						13		02													
	23	VACCVIT	06.9	00.2																										
	24	LINNBOR	06.9	00.2	04										00								04							
	25	ARCTUVA	06.9	00.2																										
	26	AMELALN	06.9	00.1	00						01																			
	27	ASTECIL	03.4	00.2																			02							
	28	RUBUARC	03.4	00.1																										
	29	POPUTRE	03.4	00.0			01																							
	30	MITENUD	03.4	00.0																										
	31	CORNSTO	03.4	00.0																										
	32	CERAVUL	03.4	00.0																										
	33	BETUGLA	03.4	00.0									00																	
	34	ELAECOM	03.4	00.0																										
	35	RIBELAC	03.4	00.0																										
	36	ALNUCRI	03.4	00.0							00																			
	37	POTEFRU	03.4	00.0									00																	
	38	VIOLCAN	03.4	00.0																										
	39	LEDUGRO	03.4	00.0																										
	40	GERARIC	03.4	00.0																										

(CONTINUED)

Group name: g4 Aw/kentucky bluegrass/clover

			Avg	Avg	Plots																							
					BH05		BH12		BH13		BH46		CCL005		EA53		EDFR01		RCBR04		RCBRP02		RCBRP05		RCC007		RCCR12		RCCR22	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	41	TARAOFF	89.7	10.2	03		03		01		00		03				01		37		14		10		20		12			
	42	FRAGVIR	89.7	06.7	03		02		02		04		04		03		08				02		06				07		04	
	43	LATHOCH	72.4	02.9	01		05		02		00				05		02				00		00				02		08	
	44	ACHIMIL	72.4	01.2					02		00		00				01		00		00		06		01		03		02	
	45	GALIBOR	72.4	01.0	00		02		01		01		00		01		02				00		01				02			
	46	TRIFHYB	69.0	13.5	11		04		02		07				00				84		21		47							
	47	MAIACAN	65.5	01.9	02				01		01				02		03										06		00	
	48	PYROASA	65.5	01.5	02		01		01		03				00		00				00		01				00		01	
	49	ASTECIL	62.1	04.1	16		03		04		07										05		08				07			
	50	CORNCAN	55.2	02.9	08		07		00		13				01		02										01		00	
	51	PETAPAL	44.8	01.0	02		03		04		04				00															
	52	VICIAME	44.8	00.7	01										04														01	
	53	MERTPAN	41.4	01.1	01		02		01		00				17		01													
	54	RUBUPUB	41.4	00.9	01		00		01		00				03		01													
	55	LINNBOR	37.9	02.3			01		01		01						25						05							
	56	GERARIC	37.9	00.8	01		01		01		01				01															
	57	MITENUD	37.9	00.7	01				03						00															
	58	EPILANG	34.5	01.6	01		00								17														05	
	59	TRIFREP	31.0	07.9									25				70								66		06		01	
	60	PLANMAJ	31.0	02.4															15		00				26		01			
	61	ASTELAE	31.0	00.8	00				00				01		07														05	
	62	THALVEN	27.6	00.9																	00		00				06		04	
	63	EQUIARV	27.6	00.8																					00				00	
	64	VIOLCAN	20.7	00.9																										
	65	CERAARV	17.2	00.7	00																00		00							
	66	ACTARUB	17.2	00.4	00		02								02										01					
	67	RANUACR	17.2	00.4					05																				01	
	68	CASTMIN	17.2	00.2											00															
	69	ARNICOR	13.8	01.3			02		00								28								00					
	70	GEUMALE	13.8	00.2																										
	71	POTEGRA	13.8	00.1																	00		00						00	
	72	CAMPROT	13.8	00.0	00								00																	
	73	STELLON	13.8	00.0									00														00			
	74	VIOLADU	10.3	00.1																	00		00							
	75	LILIPHI	10.3	00.0	00												00													
	76	HALEDEF	10.3	00.0	00		00																							
	77	HERALAN	06.9	02.0																										
	78	ARCTUVA	06.9	00.3													03												06	
	79	ARALNUD	06.9	00.3					07																					
	80	CERAVUL	06.9	00.2															03		03									

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: g4 Aw/kentucky bluegrass/clover

			Avg	Avg	Plots																					
					BH05		BH12		BH13		BH46		CCL005		EA53		EDFR01		RCBR04		RCBRP02		RCBRP05		RCC007		RCCR12		RCCR22	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	VIOLRUG	06.9	00.0									00				01													
	82	ZIGAELE	06.9	00.0					00		00																			
	83	GEUMTRI	06.9	00.0																	00									
	84	ZIZIAPT	06.9	00.0																	00									
	85	ORTHSEC	06.9	00.0			00																							
	86	URTIDIO	03.4	00.4																			06							
	87	EQUIVAR	03.4	00.2																										
	88	PACHMYR	03.4	00.1																										
	89	SANIMAR	03.4	00.1							01																			
	90	PENSPRO	03.4	00.1											01															
	91	TRIFPRA	03.4	00.1													01													
	92	VACCVIT	03.4	00.1																										
	93	ADOXMOS	03.4	00.0																										
	94	LONIDIO	03.4	00.0											00															
	95	POLYVIV	03.4	00.0																										
	96	VIOLORB	03.4	00.0							00																			
	97	EQUISPP	03.4	00.0																										
	98	PETASAG	03.4	00.0																										
	99	POPUTRE	03.4	00.0											00															
	100	RUBUIDA	03.4	00.0																									00	
	101	SISYMON	03.4	00.0																										
	102	SMILSTE	03.4	00.0																	00									
	103	RANUCAR	03.4	00.0																										
7	104	POA PRA	93.1	21.5	03		03		23		06		22		11		20		88		09		01		56		12		03	
	105	ELYMINN	65.5	04.0	03		08		04		04		03		03		04						00				00		04	
	106	CALACAN	65.5	03.6	01		15		06		04				10												00		01	
	107	SCHIPUR	62.1	06.4									05				03				03		15				25		16	
	108	AGROTRA	41.4	00.8	03		01		01						00												02		07	
	109	CAREPRA	31.0	01.2	00		01		19																				02	
	110	PHLEPRA	24.1	00.4	00														02		01				01					
	111	CAREOBT	20.7	00.8													01				03									
	112	CARESPP	17.2	00.3																			03				00			
	113	BROMCIL	17.2	00.1	00						00						00													
	114	ORYZASP	13.8	00.9																			02							
	115	LUZUPAR	10.3	00.0																										
	116	FESTRUB	06.9	00.2													06						00							
	117	BROMINE	03.4	00.0																										
	118	POA PAL	03.4	00.0													01													
	119	DACTGLO	03.4	00.0							00																			
	120	DANTCAL	03.4	00.0																									00	

(CONTINUED)

Group name: g4 Aw/kentucky bluegrass/clover

			Avg	Avg	Plots																							
					BH05		BH12		BH13		BH46		CCL005		EA53		EDFR01		RCBR04		RCBRP02		RCBRP05		RCC007		RCCR12		RCCR22	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
7	121	FESTOCC	03.4	00.0	00																									
	122	TRISSPI	03.4	00.0													00													
8	123	MOSSSPP	24.1	02.2	03		07		06		08				05															
9	124	MOSSSPP	03.4	01.0															28											

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: g4 Aw/kentucky bluegrass/clover

			Plots																									
			RCCU09		RCKE01		RCKE03		RCLA05		RCM008		RCPL02		RCPSMI8		RCQU01		RCQU02		RCSE07		RCSEE5		RCSEE7		RCSEE9		S013	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
1	1	POPUTRE	75		45		50		45		60		50		40		45		45		35		50		50		60			
	2	PICEGLA											02		01						01		02							
	3	POPUBAL											02		01								02						30	
	4	BETUPAP																					10							
	5	PINUCON													05															
2	6	POPUTRE																												
	7	POPUBAL																												
	8	PICEGLA																					01							
4	9	AMELALN					02						02						05											
	10	ALNUCRI							40																				02	
5	11	ROSAACI	06				10		03		02		44		00				01		03		11				00			
	12	RUBUIDA					04		23				09		12				00		02		00							
	13	SYMPOCC			05		01				00		00						01		03		00							
	14	SPIRBET	00				00														05						00			
	15	VACCCAE											01						05										00	
	16	SALISPP							04																				03	
	17	SHEPCAN																												
	18	VIBUEDU																					00							
	19	LONID:O											00																	
	20	VACCMYR	01				06																00							
	21	LONIINV																											01	
	22	SYMPALB																												
	23	VACCVIT					03																							
	24	LINNBOR																												
	25	ARCTUVA					01																							
	26	AMELALN																												
	27	ASTECIL					05																							
	28	RUBUARC																												
	29	POPUTRE																												
	30	MITENUD							01																					
	31	CORNSTO																												
	32	CERAVUL							00																					
	33	BETUGLA																											00	
	34	ELAECOM																												
	35	RIBELAC																												
	36	ALNUCRI																												
	37	POTEFRU																												
	38	VIOLCAN							00																					
	39	LEDUGRO																												
	40	GERARIC							00																					

(CONTINUED)

Group name: g4 Aw/kentucky bluegrass/clover

			Plots																									
			RCCU09		RCKE01		RCKE03		RCLA05		RCM008		RCPL02		RCPSMI8		RCQU01		RCQU02		RCSE07		RCSEE5		RCSEE7		RCSEE9		S013	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	41	TARAOFF	20		32				32		09		01		06		19		14		19		03		19		03		05	
	42	FRAGVIR	05		00		20		24		15		16		01		03		03		05		05				03		01	
	43	LATHOCH	03				22				13				02		00		03		03		00				00		00	
	44	ACHIMIL	02		00				00		01		00		01		03		00								01		00	
	45	GALIBOR	01				01				00		01				00		00				02				00			
	46	TRIFHYB	21		07		27		06		04		50								28		15		28				03	
	47	MAIACAN	03				05		10		01		01				01		03		00		06				00			
	48	PYROASA	01		00		12						03						00		02		05							
	49	ASTECIL	08		01				16		08		02		05						00		06		00					
	50	CORNCAN	07				12						06						00				06				00			
	51	PETAPAL	00				00												00		02		01						00	
	52	VICIAME	01		01						01		00		00		00		01		02								00	
	53	MERTPAN	03								00				01												00		02	
	54	RUBUPUB	01								05		01		00								00							
	55	LINNBOR					06						05						01		02		06							
	56	GERARIC			01		00				09		00		02															
	57	MITENUD	04				02														00		02				00		00	
	58	EPILANG							06						01		00				00								00	
	59	TRIFREP													03		17		14								22			
	60	PLANMAJ			00										01						11				11		00			
	61	ASTELAE															01		04		02						00			
	62	THALVEN			07						02				01															
	63	EQUIARV	00		18														00				00						00	
	64	VIOLCAN			12										06								02						00	
	65	CERAARV																			09				09					
	66	ACTARUB							05												00									
	67	RANUACR			02								00														00			
	68	CASTMIN	00				03																							
	69	ARNICOR							05																					
	70	GEUMALE			01																01				01					
	71	POTEGRA																	00								00			
	72	CAMPROT					00																							
	73	STELLON									00																00			
	74	VIOLADU					00																							
	75	LILIPHI											00																	
	76	HALEDEF											00																	
	77	HERALAN			57																									
	78	ARCTUVA																												
	79	ARALNUD					00																							
	80	CERAVUL																												

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: g4 Aw/kentucky bluegrass/clover

			Plots																									
			RCCU09		RCKE01		RCKE03		RCLA05		RCM008		RCPL02		RCPSMI8		RCQU01		RCQU02		RCSE07		RCSEE5		RCSEE7		RCSEE9		S013	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	VIOLRUG																												
	82	ZIGAELE																											00	
	83	GEUMTRI																									00			
	84	ZIZIAPT											00																	
	85	ORTHSEC			12																									
	86	URTIDIO																					01							
	87	EQUIVAR																												
	88	PACHMYR																												
	89	SANIMAR																												
	90	PENSPRO																											01	
	91	TRIFPRA																												
	92	VACCVIT			00																						00			
	93	ADOXMOS																											00	
	94	LONIDIO																												
	95	POLYVIV																											00	
	96	VIOLORB																			00									
	97	EQUISPP																												
	98	PETASAG																											00	
	99	POPUTHE																												
	100	RUBUIDA																												
	101	SISYMON																											00	
	102	SMILSTE																												
	103	RANUCAR																												
7	104	POA PRA	25		53		18		01		14		07		23		36		24		56		03		56		30		09	
	105	ELYMINN					08				06		03				00		32		14		03							
	106	CALACAN	02		00		17		10		24		00		01						00								00	
	107	SCHIPUR	08				15		13		07		07				25		23		00		02		00		00			
	108	AGROTRA															00		00		00						00			
	109	CAREPRA															01		00								00		08	
	110	PHLEPRA			03								00																02	
	111	CAREOBT	01		07		05		03						00								03							
	112	CARESPP									02																			
	113	BROMCIL									02																			
	114	ORYZASP					12				05		06														00			
	115	LUZUPAR					00										00													
	116	FESTRUB																												
	117	BROMINE							01																					
	118	POA PAL																												
	119	DACTGLO																												
	120	DANTCAL																												

(CONTINUED)

Group name: g4 Aw/kentucky bluegrass/clover

			Plots																									
			RCCU09		RCKE01		RCKE03		RCLA05		RCMO08		RCPL02		RCPSMI8		RCQU01		RCQU02		RCSE07		RCSEE5		RCSEE7		RCSEE9		S013	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
7	121	FESTOCC																												
	122	TRISSPI													04														30	
8	123	MOSSSPP																												
9	124	MOSSSPP																												

(CONTINUED)

Group name: g4 Aw/kentucky bluegrass/clover

			Plots			
			WHAU04		WHMM07	
			Cv	Vg	Cv	Vg
LAYER	N	SPECIES				
1	1	POPUTRE	75		80	
	2	PICEGLA	03			
	3	POPUBAL				
	4	BETUPAP	03			
	5	PINUCON				
2	6	POPUTRE				
	7	POPUBAL				
	8	PICEGLA				
4	9	AMELALN	00			
	10	ALNUCRI				
5	11	ROSAACI	03			
	12	RUBUIDA				
	13	SYMPOCC			00	
	14	SPIRBET				
	15	VACCCAE	00			
	16	SALISPP				
	17	SHEPCAN	03		00	
	18	VIBUEDU			00	
	19	LONIDIO			00	
	20	VACCMYR	01			
	21	LONIINV	00		00	
	22	SYMPALB				
	23	VACCVIT				
	24	LINNBOR				
	25	ARCTUVA				
	26	AMELALN				
	27	ASTECIL				
	28	RUBUARC				
	29	POPUTRE				
	30	MITENUD				
	31	CORNSTO			00	
	32	CERAVUL				
	33	BETUGLA				
	34	ELAECOM				
	35	RIBELAC			00	
	36	ALNUCRI				
	37	POTEFRU				
	38	VIOLCAN				
	39	LEDUGRO	00			
	40	GERARIC				

(CONTINUED)

Group name: g4 Aw/kentucky bluegrass/clover

			Plots			
			WHAU04		WHMM07	
			Cv	Vg	Cv	Vg
LAYER	N	SPECIES				
6	41	TARAOFF	02		00	
	42	FRAGVIR	08		31	
	43	LATHOCH	03			
	44	ACHIMIL			04	
	45	GALIBOR	02		01	
	46	TRIFHYB	12		07	
	47	MAIACAN	01		01	
	48	PYROASA	02		02	
	49	ASTECIL	07		11	
	50	CORNCAN	01		12	
	51	PETAPAL	02		03	
	52	VICIAME	04			
	53	MERTPAN	01			
	54	RUBUPUB	07			
	55	LINNBOR	09			
	56	GERARIC			02	
	57	MITENUD	04		01	
	58	EPILANG	13			
	59	TRIFREP				
	60	PLANMAJ				
	61	ASTELAE				
	62	THALVEN	00			
	63	EQUIARV			00	
	64	VIOLCAN	00		02	
	65	CERAARV				
	66	ACTARUB				
	67	RANUACR				
	68	CASTMIN	00			
	69	ARNICOR				
	70	GEUMALE				
	71	POTEGRA				
	72	CAMPROT				
	73	STELLON				
	74	VIOLADU				
	75	LILIPHI				
	76	HALEDEF				
	77	HERALAN			01	
	78	ARCTUVA				
	79	ARALNUD				
	80	CERAVUL				

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: g4 Aw/kentucky bluegrass/clover

			Plots			
			WHAU04		WHMM07	
			Cv	Vg	Cv	Vg
LAYER	N	SPECIES				
6	81	VIOLRUG				
	82	ZIGAELE				
	83	GEUMTRI				
	84	ZIZIAPT				
	85	ORTHSEC				
	86	URTIDIO				
	87	EQUIVAR				
	88	PACHMYR				
	89	SANIMAR				
	90	PENSPRO				
	91	TRIFPRA				
	92	VACCVIT				
	93	ADOXMOS				
	94	LONIDIO				
	95	POLYVIV				
	96	VIOLORB				
	97	EQUISPP				
	98	PETASAG				
	99	POPUTRE				
	100	RUBUIDA				
	101	SISYMON				
	102	SMILSTE				
	103	RANUCAR				
7	104	POA PRA				
	105	ELYMINN	07		02	
	106	CALACAN	00		07	
	107	SCHIPUR	10			
	108	AGROTRA	05		01	
	109	CAREPRA	00			
	110	PHLEPRA				
	111	CAREOBT				
	112	CARESPP				
	113	BROMCIL	00			
	114	ORYZASP				
	115	LUZUPAR				
	116	FESTRUB				
	117	BROMINE				
	118	POA PAL				
	119	DACTGLO				
	120	DANTCAL				

(CONTINUED)

Group name: g4 Aw/kentucky bluegrass/clover

			Plots			
			WHAU04		WHMM07	
			Cv	Vg	Cv	Vg
LAYER	N	SPECIES				
7	121	FESTOCC				
	122	TRISSPI				
8	123	MOSSSPP				
9	124	MOSSSPP				

APPENDIX 8

LOWER FOOTHILLS

MIXEDWOOD COMMUNITY TYPES

VEGETATION SPECIES LISTS

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: h1 Pb-Sw/chokecherry-bearberry

			Avg	Avg	Plots VINSN07	
			% P	MC	Cv	Vg
LAYER	N	SPECIES				
1	1	POPUBAL	0100	25.0	25	
	2	PICEGLA	0100	20.0	20	
	3	BETUPAP	0100	10.0	10	
2	4	POPUBAL	0100	01.0	01	
	5	POPUTRE	0100	00.4	00	
4	6	BETUOCC	0100	05.0	05	
5	7	PRUNVIR	0100	26.4	26	
	8	ARCTUVA	0100	15.6	15	
	9	AMELALN	0100	04.8	04	
	10	ROSAACI	0100	03.2	03	
	11	SYMPOCC	0100	03.0	03	
	12	JUNICOM	0100	01.4	01	
	13	POTEFRU	0100	00.6	00	
	14	POTEGRA	0100	00.4	00	
6	15	VIOLADU	0100	05.6	05	
	16	OXYTSPL	0100	04.0	04	
	17	SMILSTE	0100	03.4	03	
	18	HEDYSUL	0100	02.0	02	
	19	ASTECIL	0100	01.4	01	
	20	AQUIFOR	0100	01.2	01	
	21	SOLIMUL	0100	01.2	01	
	22	GALIBOR	0100	01.0	01	
	23	ZIGAELE	0100	01.0	01	
	24	ANTEPAR	0100	00.6	00	
	25	TARAOFF	0100	00.6	00	
	26	ZIZIAPT	0100	00.4	00	
	27	ANEMMUL	0100	00.2	00	
7	28	CARESPP	0100	10.6	10	
	29	FESTSAX	0100	05.0	05	
	30	AGROTRA	0100	04.0	04	
	31	POA ALP	0100	03.2	03	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: h2 Aw-Sw/buffaloberry/bearberry

					Plots					
			Avg	Avg	EDEL07		EGOS07		RCHUS4	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES								
1	1	POPUTRE	0100	45.0	30		30		75	
	2	PICEGLA	0100	21.7	20		25		20	
2	3	PICEGLA	33.3	00.0			00			
4	4	AMELALN	33.3	01.2					03	
5	5	SHEPCAN	0100	21.4	29		21		13	
	6	ROSAACI	0100	10.1	15		07		08	
	7	ARCTUVA	66.7	10.2	05		25			
	8	SALISPP	66.7	00.4	00		00			
	9	LEDUGRO	33.3	01.5					04	
	10	SYMPOCC	33.3	01.2					03	
	11	VIBUEDU	33.3	01.1					03	
	12	LONIINV	33.3	00.4					01	
	13	BETUGLA	33.3	00.1			00			
6	14	FRAGVIR	0100	08.1	20		02		01	
	15	ASTECIL	0100	03.7	06		01		03	
	16	EPILANG	0100	02.1	01		02		02	
	17	GALIBOR	0100	01.6	01		02		01	
	18	LINNBOR	66.7	03.5			07		03	
	19	LATHOCH	66.7	01.7	04				00	
	20	HEDYALP	66.7	01.4	01		02			
	21	PYROASA	66.7	01.2			01		02	
	22	ACHIMIL	66.7	01.2	02		00			
	23	CASTMIN	66.7	01.1	01		02			
	24	VICIAME	66.7	00.8	01		01			
	25	EQUIARV	66.7	00.6	00				01	
	26	CORNCAN	33.3	06.2					18	
	27	ARCTUVA	33.3	04.5					13	
	28	MITENUD	33.3	02.5					07	
	29	RUBUPUB	33.3	02.4					07	
	30	ZIGAELE	33.3	01.4			04			
	31	PETAPAL	33.3	01.4					04	
	32	MERTPAN	33.3	01.2					03	
	33	MAIACAN	33.3	01.1					03	
	34	ANTELAN	33.3	00.7			02			
	35	TRIFREP	33.3	00.7	02					
	36	VIOLCAN	33.3	00.4					01	
	37	ANEMPAR	33.3	00.3			00			
	38	ANEMPAT	33.3	00.2			00			
	39	EQUISCl	33.3	00.2					00	
	40	TARAOFF	33.3	00.2	00					

(CONTINUED)

Group name: h2 Aw-Sw/buffaloberry/bearberry

			Avg	Avg	Plots					
					EDEL07		EGOS07		RCHUS4	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES								
6	41	CAMPROT	33.3	00.1					00	
	42	GENTAMA	33.3	00.0			00			
7	43	ELYMINN	0100	12.5	25		05		06	
	44	CARESPP	66.7	02.3			04		02	
	45	AGROTRA	66.7	00.4	00		00			
	46	BROMINE	33.3	01.4			04			
	47	SCHIPUR	33.3	00.3					00	
	48	ORYZASP	33.3	00.2					00	
	49	JUNCBAL	33.3	00.0					00	
8	50	MOSSSPP	0100	18.0	11		41		01	

Group name: h3 Pl-Sw-Aw/lab tea/feathermoss

			Avg	Avg	Plots																					
					4PLG901		EA80		EFOS09		EFOS11		EFOS13		EFRA02		EGER06		EGER11		EROM05		HOPF03		RCCL02		RCCU03		RCCU10	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
1	1	PINUCON	0100	32.0	75		15		35		15		20		30		35		15		15		10		45		45		50	
	2	POPUTRE	95.5	22.7			20		25		15		25		20		15		20		50		30		35		25		15	
	3	PICEGLA	77.3	12.2			60		05		20		15		30		10		20		08		15						02	
	4	BETUPAP	18.2	01.2																			05							
	5	POPUBAL	09.1	00.3																										
2	6	POPUTRE	27.3	02.6	50				01		01				00										02					
	7	PICEGLA	22.7	03.4	55										05				15		00				00					
	8	BETUPAP	09.1	00.2	04																									
	9	POPUBAL	04.5	00.1																										
4	10	ALNUCRI	04.5	00.4																										
	11	PICEGLA	04.5	00.2	05																									
5	12	LEDUGRO	95.5	10.6			31		23		26		04		07		00		08		02		17		02		21		04	
	13	ROSAACI	86.4	04.6	02		10		10		03		02		05				08		06						02		06	
	14	VACCVIT	77.3	07.4	01		30		05		03		07		09		06		04		16		10		02				03	
	15	VACCMYR	68.2	05.4	01		02		02		01				01		12		01				26				17		13	
	16	SHEPCAN	54.5	02.7					03		09		03		02		00		08		09									
	17	SALISPP	54.5	01.6			09		00		01						10				02		04				00		02	
	18	VIBUEDU	45.5	00.7	01						00		03		00				03				00		00		03		01	
	19	VACCCAE	31.8	01.6	01										08						04									
	20	ARCTUVA	27.3	01.2											04															
	21	LONIINV	22.7	00.3	01																		00							
	22	LONIDIO	22.7	00.3					04		00		00						00						01		02			
	23	SPIRBET	13.6	00.2																										
	24	BETUGLA	13.6	00.0			00														00		00							
	25	ALNUCRI	09.1	00.1																									01	
	26	AMELALN	04.5	00.2																										
	27	VACCMEM	04.5	00.1																										
	28	LINNBOR	04.5	00.1	02																									
	29	VACCSCO	04.5	00.1																										
	30	RIBESPP	04.5	00.1																										
	31	PINUCON	04.5	00.0																										
	32	PICEGLA	04.5	00.0			00																							
	33	POPUTRE	04.5	00.0																										
6	34	CORNCAN	0100	12.0	15		03		30		03		10		31		00		05		21		06		21		22		08	
	35	FRAGVIR	0100	04.3	02		01		05		02		00		02		02		02		06		00		06		07		10	
	36	LINNBOR	90.9	13.1			03		19		05		04		16				07		42		00		53		24		14	
	37	MAIACAN	90.9	02.9	01		01		01		02				02		07		02		02				06		03		08	
	38	LATHOCH	86.4	04.3			02		06		05		03		12		06		05		03						07		11	
	39	GALIBOR	77.3	00.8	01		00		02		00		00		03		01		00		01		00						00	
	40	ASTECIL	72.7	01.4	02		00		02		01		01				01						04		00		00		03	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: h3 Pl-Sw-Aw/lab tea/feathermoss

			Avg	Avg	Plots																							
					4PLG901		EA80		EFOS09		EFOS11		EFOS13		EFRA02		EGER06		EGER11		EROMO5		HOPFO3		RCCL02		RCCU03		RCCU10	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	41	PYROASA	72.7	01.2	01		00		01		00		01				01		02		02				05		02		01	
	42	PETAPAL	68.2	02.8	03		05		00		04		01		05		04				08		06						01	
	43	RUBUPUB	63.6	02.1	05						00		02		01				02		02		00		02		08		05	
	44	EPILANG	63.6	01.7			04				08				00				04		00		00				03		02	
	45	MITENUD	50.0	01.3	02				01				01		07				01						03				00	
	46	ARNICOR	40.9	01.8	02		00				01		00		00										01					
	47	ACHIMIL	40.9	00.1											00		00				00		00		00				00	
	48	CASTMIN	36.4	00.4													01				00		00		00		00		00	
	49	VICIAME	36.4	00.3					02						02				01		00									
	50	MERTPAN	27.3	00.3	02						01		00																00	
	51	ORTHSEC	18.2	00.2			00										01		00		03									
	52	VIOLREN	18.2	00.2	02												00													
	53	TRIFREP	18.2	00.1					01								00													
	54	TARAOFF	18.2	00.1																			00				00			
	55	CAMPROT	18.2	00.1											01		00				00									
	56	VIOLCAN	18.2	00.1					00				00		00															
	57	VIOLADU	18.2	00.1															00				00		00					
	58	TRIFHYB	13.6	00.9																					01					
	59	ASTECON	13.6	00.8											10						05									
	60	EQUIARV	13.6	00.1																									05	
	61	ARALNUD	09.1	00.4																	04									
	62	ANAPMAR	09.1	00.3																	01									
	63	PEDILAB	09.1	00.1													01													
	64	HABEORB	09.1	00.1	01																									
	65	HALEDEF	09.1	00.0													00								00				00	
	66	ACTARUB	09.1	00.0																					24					
	67	VACCMYR	04.5	01.1													03													
	68	SENEPAU	04.5	00.2																					02					
	69	ASTELAE	04.5	00.1																										
	70	ROSAACI	04.5	00.1																										
	71	ZIGAELE	04.5	00.1			02																							
	72	EQUISYL	04.5	00.0	01																									
	73	LYCOCOM	04.5	00.0															01											
	74	TRIFPRA	04.5	00.0																										
	75	ANTERAC	04.5	00.0																										
	76	EPILCIL	04.5	00.0																										
	77	RANUACR	04.5	00.0																					00					
	78	CERAVUL	04.5	00.0																										
	79	GERARIC	04.5	00.0																										
	80	HERALAN	04.5	00.0																										

(CONTINUED)

Group name: h3 Pl-Sw-Aw/lab tea/feathermoss

			Avg	Avg	Plots																					
					4PLG901		EA80		EFOS03		EFOS11		EFOS13		EFRA02		EGER06		EGER11		EROM05		HOPF03		RCCL02		RCCU03		RCCU10	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	MELALIN	04.5	00.0																										
7	82	ELYMINN	86.4	07.4	01		04		06		04				12		38		11		09				10		07		03	
	83	CALACAN	86.4	03.8	01		00		00		05								04		02		07		06		06		02	
	84	SCHIPUR	59.1	02.0					03		01				04		04				06				00		06		06	
	85	ORYZASP	36.4	03.4			00								16				07		17								05	
	86	CARESPP	31.8	00.7			02										00										00		01	
	87	POA PRA	27.3	00.5																					01				00	
	88	AGROTRA	13.6	00.2																										
	89	TRISSPI	09.1	00.0																										
	90	DESCCES	04.5	00.2																										
	91	AGROSCA	04.5	00.0													00													
	92	FESTOCC	04.5	00.0			00																							
	93	ALOPPRA	04.5	00.0																										
8	94	MOSSSPP	77.3	39.6			92		39		40		62		61		07		58		60		58		19		20		42	
	95	PLEUSCH	04.5	02.7	60																									
	96	HYLOSPL	04.5	00.9	20																									
	97	PTILCRI	04.5	00.1	03																									

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: h3 Pl-Sw-Aw/lab tea/feathermoss

			Plots																	
			RCGR02		RCKE02		RCOC09		RCPE03		RCPSMI6		TANN02		WAUB05		WAUB06		WWEB08	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																		
1	1	PINUCON	20		40		60		35		10		60		30		25		20	
	2	POPUTRE	35		15		15		15		20		04		25		65		10	
	3	PICEGLA					05		10		15		30		15		05		04	
	4	BETUPAP													15		01		05	
	5	POPUBAL									05								02	
2	6	POPUTRE			02															
	7	PICEGLA																		
	8	BETUPAP																	00	
	9	POFUBAL																	01	
4	10	ALNUCRI									08									
	11	PICEGLA																		
5	12	LEDUGRO	09		03		08		33		01		00		04		04		16	
	13	ROSAACI	05		00		12		12		02		07		01		01		00	
	14	VACCVIT			16				01				39				02		03	
	15	VACCMYR			21		05				04				06		01			
	16	SHEPCAN	05				02		09				06						00	
	17	SALISPP					00		02		03		00							
	18	VIBUEDU															02			
	19	VACCCAE	16						00				01		01					
	20	ARCTUVA	01		09		08								01		00			
	21	LONIINV													01		03		00	
	22	LONIDIO					01													
	23	SPIRBET	00																	
	24	BETUGLA																		
	25	ALNUCRI															00			
	26	AMELALN							04											
	27	VACCMEM																	02	
	28	LINNBOR																		
	29	VACCSCO													01					
	30	RIBESPP															01			
	31	PINUCON											00							
	32	PICEGLA																		
	33	POPUTRE											00							
6	34	CORNCAN	17		00		15		06		03		09		10		05		14	
	35	FRAGVIR	12		00		05		04		05		03		03		06		03	
	36	LINNBOR	29		11		31		09		02		04		02		02		04	
	37	MAIACAN	01		04		08		05		00		02		00		00		00	
	38	LATHOCH	03		01		06		04		02		00		04		03		04	
	39	GALIBOR	02						00		00				00		01		00	
	40	ASTECIL							00		01		00		02		05		00	

(CONTINUED)

Group name: h3 Pl-Sw-Aw/lab tea/feathermoss

			Plots																	
			RCGR02		RCKE02		RCOC09		RCPE03		RCPSMI6		TANN02		WAUB05		WAUB06		WWEB08	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																		
6	41	PYROASA	04				00				00				00		00			
	42	PETAPAL					07				01				04		06		02	
	43	RUBUPUB	00								04						10		01	
	44	EPILANG	00				07				01		01		02				01	
	45	MITENUD									00				01		07		00	
	46	ARNICOR	03								19								11	
	47	ACHIMIL									00				00		00			
	48	CASTMIN	00		05															
	49	VICIAME									00				00		00		00	
	50	MERTPAN											00				01			
	51	ORTHSEC																		
	52	VIOLREN									01		00							
	53	TRIFREP									00						00			
	54	TARAOFF							01		00									
	55	CAMPROT					00													
	56	VIOLCAN							00											
	57	VIOLADU			00															
	58	TRIFHYB							17						01					
	59	ASTECON					02													
	60	EQUIARV									00				00				00	
	61	ARALNUD	03																	
	62	ANAPMAR					02													
	63	PEDILAB																		
	64	HABEORB											00							
	65	HALEDEF													00					
	66	ACTARUB																		
	67	VACCMYR																		
	68	SENEPAU																		
	69	ASTELAE	03																	
	70	ROSAACI																		
	71	ZIGAELE																		
	72	EQUISYL																		
	73	LYCOCOM													01					
	74	TRIFPRA																		
	75	ANTERAC											00							
	76	EPILCIL													00					
	77	RANUACR							00											
	78	CERAVUL																		
	79	GERARIC									00									
	80	HERALAN															00			

(CONTINUED)

Group name: h3 Pl-Sw-Aw/lab tea/feathermoss

			Plots															
			RCGR02		RCKE02		RCOC09		RCPE03		RCPSMI6		TANN02		WAUB05		WAUB06		WWEB08	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES															00			
6	81	MELALIN																		
7	82	ELYMINN	12		19				12		00		03		02		01		01	
	83	CALACAN	04		01		03		00		01		00		18		09		08	
	84	SCHIPUR	02		01		04		01		01									
	85	ORYZASP			02		14		11											
	86	CARESPP			08						00						01			
	87	POA PRA			06		00		00		01									
	88	AGROTRA											01		00		01			
	89	TRISSPI	00										00							
	90	DESCCES			03															
	91	AGROSCA																		
	92	FESTOCC																		
	93	ALOPPRA													00					
8	94	MOSSSPP							65		39		89		53				61	
	95	PLEUSCH																		
	96	HYLOSPL																		
	97	PTILCRI																		

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: h4 Aw-Sw/buffalo-berry

			Avg	Avg	Plots															
					BOON06		BOON18		BOON30		BOON31		BOON33		GPBA01		GPH003		SH0008		SH0049	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																				
1	1	POPUTRE	0100	37.0	45		45		60		65		25		50		15		20		08	
	2	PICEGLA	88.9	17.0			15		15		10		13		25		35		25		15	
	3	POPUBAL	33.3	02.6											08				10		05	
	4	PINUCON	33.3	02.2							05						05		10			
	5	BETUPAP	33.3	01.9	10						05				02							
	6	PICEMAR	33.3	01.8							03		10						03			
	7	SALIBEB	11.1	00.2															02			
2	8	PICEGLA	22.2	02.0	18												00					
	9	ALNUCRI	11.1	00.6															05			
	10	PICEMAR	11.1	00.3	03																	
	11	POPUTRE	11.1	00.2													01					
	12	POPUBAL	11.1	00.1													01					
4	13	SALISPP	33.3	00.9	06		00						01									
	14	SALIBEB	22.2	02.5									21		01							
	15	ALNUCRI	22.2	01.4															09		04	
	16	ALNUTEN	11.1	00.3											03							
5	17	ROSAACI	0100	13.9	25		21		18		18		08		07		08		05		13	
	18	SHEPCAN	0100	12.4	10		11		13		09		14		22		02		25		03	
	19	VIBUEDU	0100	03.2	00		03		13		00		00		01		01		05		03	
	20	LONIINV	77.8	02.8	01		00		00				10				01		06		05	
	21	VACCCAE	55.6	01.6			00		00		06		06								01	
	22	POPUTRE	55.6	01.4	04		03		02		01		02									
	23	VACCVIT	44.4	02.5	00				00				09						12			
	24	SPIRBET	33.3	02.9					13		08										05	
	25	AMELALN	33.3	00.5	02		01										00					
	26	LEDUGRO	22.2	03.2									09						20			
	27	LINNBOR	22.2	01.8															03		13	
	28	PICEGLA	22.2	00.9	05								03									
	29	LONIDIO	22.2	00.2							00		01									
	30	RIBELAC	11.1	00.7													05					
	31	BETUPAP	11.1	00.6							05											
	32	BETUGLA	11.1	00.3									03									
	33	RUBUIDA	11.1	00.3													02					
	34	RIBETRI	11.1	00.1													00					
6	35	CORNCAN	0100	08.8	11		09		05		13		06		05		12		07		08	
	36	EPILANG	0100	05.6	10		06		03		16		03		00		06		02		02	
	37	LATHOCH	0100	04.8	05		13		07		05		05		01		02		01		02	
	38	PETAPAL	0100	03.8	03		07		02		02		07		01		02		05		03	
	39	PYROASA	0100	02.7	04		02		00		00		02		04		03		04		03	
	40	FRAGVIR	88.9	02.4	03		04		02		02		01		02				01		05	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: h4 Aw-Sw/buffalo-berry

LAYER	N	SPECIES	Avg % P	Avg MC	BOON06 Cv	BOON06 Vg	BOON18 Cv	BOON18 Vg	BOON30 Cv	BOON30 Vg	BOON31 Cv	BOON31 Vg	BOON33 Cv	BOON33 Vg	GPBA01 Cv	GPBA01 Vg	GPH003 Cv	GPH003 Vg	SH0008 Cv	SH0008 Vg	SH0049 Cv	SH0049 Vg
6	41	LINNBOR	77.8	04.8	06		04		06		01		02		12		09					
	42	ASTECIL	77.8	02.5	02		02		02		06		06		00						01	
	43	GALIBOR	77.8	01.4	03		03		00		02		02		00						01	
	44	RUBUPUB	77.8	01.4	02		01				02		00				00		02		03	
	45	MAIACAN	66.7	01.5	05		01		01		02		02		01							
	46	MERTPAN	55.6	01.4	04		02						01						01		04	
	47	ARNICOR	55.6	01.2	00				02		02				04		01					
	48	VICIAME	55.6	01.0	02		03				01						00		01			
	49	ACHIMIL	44.4	00.8	02		03				00		01									
	50	MITENUD	44.4	00.6	00										00		00				04	
	51	ASTECON	33.3	00.7	00														01		05	
	52	ORTHSEC	33.3	00.4											00		02				01	
	53	ARALNUD	22.2	01.6					09		04											
	54	OSMOCHI	22.2	00.2															01		01	
	55	CASTMIN	22.2	00.2			00						01									
	56	HIERUMB	22.2	00.1											00						01	
	57	HALEDEF	22.2	00.1	00								00									
	58	TARAOFF	22.2	00.1									00				00					
	59	EQUIPRA	11.1	00.3															03			
	60	LYCOCOM	11.1	00.3															03			
	61	TRIFHYB	11.1	00.3			02															
	62	VACCCAE	11.1	00.2											01							
	63	EQUISYL	11.1	00.1															01			
	64	GOODOBL	11.1	00.1															01			
	65	GOODREP	11.1	00.1																	01	
	66	HABEOBT	11.1	00.1															01			
	67	HABEORB	11.1	00.1															01			
	68	LYCOCLA	11.1	00.1													01					
	69	MONEUNI	11.1	00.1															01			
	70	VIOLORB	11.1	00.1											00							
	71	EQUIARV	11.1	00.1													00					
	72	GALITRI	11.1	00.1													00					
	73	SOLICAN	11.1	00.1	00																	
	74	ACTARUB	11.1	00.0							00											
	75	VIOLCAN	11.1	00.0							00											
	76	VIOLADU	11.1	00.0	00																	
7	77	CALACAN	0100	05.0	11		06		06		07		07		01		01		02		01	
	78	ELYMINN	66.7	03.0			06		01		05		02		05		05					
	79	SCHIPUR	33.3	00.5	03		00						00									
	80	BROMCIL	22.2	00.1	01								00									

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: h4 Aw-Sw/buffalo-berry

			Avg	Avg	Plots															
					BOON06		BOON18		BOON30		BOON31		BOON33		GPBA01		GPH003		SH0008		SH0049	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																				
7	81	CAREROS	11.1	00.2									01									
	82	ORYZASP	11.1	00.1					01													
	83	AGROTRA	11.1	00.1			01															
	84	POA PRA	11.1	00.1			01															
	85	CAREAQU	11.1	00.1									01									
	86	CARESPP	11.1	00.1			01															
	87	AGROSPP	11.1	00.1			00															
	88	PHLEPRA	11.1	00.0			00															
8	89	HYLOSPL	33.3	08.4											02		03		70			
	90	PTILCRI	22.2	01.1															05		05	
	91	PLEUSCH	22.2	00.7													01		05			
	92	MOSSSPP	22.2	00.7	04		02															
	93	HYLOPYR	11.1	09.4																	85	
9	94	PELTAPH	22.2	00.6															02		03	
	95	CLADMIT	11.1	00.0											00							

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: h5 Aw-Pl/buffalo-berry

			Avg	Avg	Plots			
					RM12FG		RM17GR	
			% P	MC	Cv	Vg	Cv	Vg
LAYER	N	SPECIES						
1	1	POPUTRE	0100	27.5	25		30	
	2	PINUCON	0100	15.0	15		15	
	3	PICEGLA	0100	02.5	03		02	
	4	BETUPAP	50.0	01.0	02			
2	5	PINUCON	0100	03.1	00		05	
	6	POPUTRE	0100	01.9	02		01	
	7	PICEGLA	50.0	01.1	02			
4	8	SALIBEB	0100	04.5	02		07	
5	9	ROSAACI	0100	11.0	03		19	
	10	SHEPCAN	0100	10.3	02		17	
	11	LINNBOR	0100	06.2	09		03	
	12	VIBUEDU	0100	02.3	01		03	
	13	VACCCAE	0100	02.2	02		01	
	14	AMELALN	0100	01.5	01		01	
	15	VACCVIT	0100	00.4	00		00	
	16	VACCMYR	0100	00.4	00		00	
	17	SYMPOCC	50.0	01.1			02	
	18	LONIINV	50.0	00.3	00			
	19	RIBETRI	50.0	00.3	00			
6	20	CORNCAN	0100	13.3	09		17	
	21	PYROASA	0100	05.6	05		05	
	22	FRAGVIR	0100	02.6	00		04	
	23	LATHOCH	0100	02.5	02		02	
	24	EPILANG	0100	01.5	00		02	
	25	MAIACAN	0100	01.3	01		01	
	26	ASTECIL	0100	01.0	00		01	
	27	GALIBOR	0100	00.8	00		01	
	28	PLATORB	0100	00.5	00		00	
	29	ARNICOR	50.0	01.1			02	
	30	VICIAME	50.0	01.0			02	
	31	RUBUPUB	50.0	00.9			01	
	32	ACHIMIL	50.0	00.4			00	
	33	PETAPAL	50.0	00.4	00			
	34	ORTHSEC	50.0	00.3	00			
	35	TRIFREP	50.0	00.3			00	
	36	GOODOBL	50.0	00.3			00	
	37	VIOLREN	50.0	00.3	00			
	38	EQUIARV	50.0	00.2	00			
	39	MENTARV	50.0	00.1			00	
7	40	CALACAN	0100	03.6	04		02	

(CONTINUED)

Group name: h5 Aw-Pl/buffalo-berry

			Avg	Avg	Plots			
					RM12FG		RM17GR	
			% P	MC	Cv	Vg	Cv	Vg
LAYER	N	SPECIES						
7	41	ELYMINN	0100	01.2	01		00	
	42	CARESPP	0100	00.9	00		01	
	43	POAPRA	0100	00.7	00		01	
	44	SCHYPUR	50.0	01.2			02	
	45	AGROTRA	50.0	00.3			00	
	46	BROMCIL	50.0	00.3			00	
	47	ALOPAEQ	50.0	00.1			00	
8	48	LYCOOBS	50.0	01.8	03			
	49	LYCOCOM	50.0	00.3	00			

VE[redacted]ION [redacted] [redacted]7 Fr[redacted] May [redacted]00 [redacted]

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: h6 Aw-Pl/alder

			Avg	Avg	Plots																			
					BCBU02		BCBU03		ESBM014		ETRU07		RCPSMI9		RCRC30		SH0009		SH0061		SH0085		WHSV03	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																						
1	1	POPUTRE	0100	24.5	20		20		35		30		40		30		43		20		06		01	
	2	PINUCON	0100	16.6	30		20		10		20		20		30		07		08		17		04	
	3	PICEGLA	70.0	04.3	05		10				05		05				05		10				03	
	4	POPUBAL	20.0	01.8																	03		15	
2	5	POPUTRE	60.0	02.3	00		00		05		02								10		05			
	6	PICEGLA	30.0	02.2			04										10		08					
	7	SALIBEB	20.0	00.8													04				04			
	8	BETUPAP	10.0	00.3							02													
	9	ALNUCRI	10.0	00.2																	02			
	10	POPUBAL	10.0	00.2							02													
4	11	ALNUCRI	80.0	10.5	25		10		10				11				08		05		30		05	
	12	SALISPP	30.0	00.5	01		01												03					
	13	PICEGLA	20.0	00.6													05		01					
5	14	ROSAACI	0100	05.1	03		05		10		12		01		02		03		04		06		03	
	15	VIBUEDU	80.0	05.1			04				04		00		00		20		12		07		01	
	16	LONIINV	70.0	02.3	01		00						03		06		03		03		06			
	17	SPIRBET	60.0	03.9			04						03		04		18		02		07			
	18	RUBUIDA	50.0	02.8	07				03		00				15								02	
	19	ALNUCRI	40.0	16.0					70		45				42				02					
	20	VACCCAE	40.0	00.4	00		00				01												01	
	21	LEDUGRO	30.0	01.2	01												08						02	
	22	LINNBOR	20.0	00.6															02		04			
	23	VACCMYR	20.0	00.4	00								03											
	24	PICEGLA	20.0	00.4															01		03			
	25	RIBELAC	20.0	00.3															01		02			
	26	VACCVIT	20.0	00.3			00																02	
	27	BETUPAP	10.0	00.5													05							
	28	LONIDIO	10.0	00.5							05													
	29	POPUBAL	10.0	00.4																			04	
	30	POPUTRE	10.0	00.4																	04			
	31	BETUSPP	10.0	00.3																	03			
	32	RIBEOXY	10.0	00.3					03															
	33	SALIPET	10.0	00.2													02							
	34	RIBESPP	10.0	00.2											01									
	35	SALISPP	10.0	00.1															01					
6	36	CORNCAN	0100	20.6	04		06		20		04		97		02		23		05		34		09	
	37	RUBUPUB	0100	06.9	11		02		05		17		01		04		01		00		05		11	
	38	PYROASA	0100	05.0	02		01		06		06		02		00		20		03		05		02	
	39	MERTPAN	0100	02.4	03		04		03		01		00		01		01		02		05		02	
	40	EPILANG	80.0	05.3	02		00		10				02		18		06		03		10			

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: h6 Aw-Pl/alder

					Plots																	
			Avg	Avg	BCBU02		BCBU03		ESBM014		ETRU07		RCPSMI9		RCRC30		SH0009		SH0061		SH0085		WHSV03	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																						
6	41	MITENUD	80.0	04.7	03		02		16		04		02		07				01				10	
	42	FRAGVIR	80.0	03.4	02		05		15		03		02		00						04		01	
	43	ARALNUD	70.0	13.0			26		30		00		04		44		18				06			
	44	ARNICOR	70.0	03.2	04		01		03		02		03		16				02					
	45	PETAPAL	70.0	02.0	02		01						02				02		02		04		05	
	46	ASTECIL	70.0	01.4	01		01		05				02		00		01				02			
	47	MAIACAN	70.0	00.8			01				01		01		00		01		01		02			
	48	LINNBOR	60.0	06.2	01		01		25		21		01										11	
	49	LATHOCH	60.0	01.3	03		03				00		01						02		03			
	50	OSMODEP	60.0	01.0			01		05						00		01		01		01			
	51	GALIBOR	60.0	00.8	00		00				01		00								03		01	
	52	GALITRI	50.0	00.7	00				03						01				01		01			
	53	LYCOANN	40.0	06.3					50						00		06				07			
	54	EQUISYL	40.0	00.5					01								01		01		02			
	55	ORTHSEC	40.0	00.4					02						00		01		01					
	56	ASTECON	30.0	00.8											04				02		02			
	57	ACTARUB	30.0	00.5	01				02				01											
	58	GYMNDRY	20.0	03.5					01						33									
	59	SMILRAC	20.0	00.7													02		05					
	60	VIOLCAN	20.0	00.5							01												03	
	61	DISPTRA	20.0	00.2			00								01									
	62	TARAOFF	20.0	00.1	00		00																	
	63	VIBUEDU	10.0	01.0					10															
	64	HALEDEF	10.0	00.5					05															
	65	LYCOCOM	10.0	00.3													03							
	66	VIOLADU	10.0	00.3																	03			
	67	ASTESPP	10.0	00.2																			01	
	68	EQUIPAL	10.0	00.1																	01			
	69	STREAMP	10.0	00.1															01					
	70	VIOLREN	10.0	00.1															01					
	71	GALIAPA	10.0	00.1																			00	
	72	TRIFREP	10.0	00.1	00																			
	73	HABESPP	10.0	00.0							00													
	74	EQUISCI	10.0	00.0	00																			
	75	GERARIC	10.0	00.0									00											
	76	VICIAME	10.0	00.0									00											
	77	CERAARV	10.0	00.0	00																			
	78	THALVEN	10.0	00.0	00																			
7	79	CALACAN	0100	05.3	04		03		13		03		01		03		07		02		14		00	
	80	ELYMINN	40 0	02.3	03		02				16												00	

(CONTINUED)

Group name: h6 Aw-Pl/alder

			Avg	Avg	Plots																	
					BCBU02		BCBU03		ESBM014		ETRU07		RCPSMI9		RCRC30		SH0009		SH0061		SH0085		WHSV03	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																						
7	81	ORYZASP	30.0	00.7	00		04				02													
	82	CARESPP	30.0	00.1	00		00																00	
	83	POA PRA	20.0	00.0									00										00	
	84	PHLEPRA	20.0	00.0	00		00																	
	85	POA PAL	10.0	00.0	00																			
8	86	MOSSSPP	50.0	14.4	37		37				51		14		05									
	87	PLEUSCH	40.0	02.5					06								08		04		06			
	88	PTILCRI	20.0	00.6															03		03			
	89	HYLOSPL	10.0	00.8															08					
	90	UNIUSPP	10.0	00.3					02															
9	91	PELTCAN	10.0	00.2													02							
	92	CLADMIT	10.0	00.1													01							

Group name: h7 Aw-Pb-Sw/alder

					Plots															
			Avg	Avg	BH20		BOON04		ESBM025		GPH002		RCRC29		SH0062		SH0095		WBFG06		WCOM01	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																				
1	1	PICEGLA	0100	15.9	35		03		01		20		35		10		09		20		10	
	2	POPUTRE	88.9	26.9	50		17		20		15		70		35				20		15	
	3	POPUBAL	55.6	09.2	05				20						08				15		35	
	4	PINUCON	33.3	01.6			06				02				06							
	5	BETUPAP	22.2	01.1			07														03	
	6	PICEMAR	11.1	00.4			04															
2	7	POPUTRE	33.3	04.6							01				10		30					
	8	PICEGLA	33.3	02.4					15						05				01			
	9	BETUPAP	22.2	02.0					15								03					
	10	POPUBAL	22.2	00.6											04				01			
	11	ABIEBAL	11.1	01.1					10													
4	12	ALNUCRI	55.6	08.2	15		05				17				12		24					
	13	SALISPP	33.3	01.9			07								02				07			
	14	SALIBEB	22.2	00.4			03				01											
	15	POPUTRE	22.2	00.3	01										01							
	16	ALNUTEN	11.1	01.6															14			
	17	ABIEBAL	11.1	00.2					02													
	18	BETUPAP	11.1	00.2					02													
	19	PICEGLA	11.1	00.2					02													
	20	SORBSCO	11.1	00.2													02					
5	21	ROSAACI	0100	07.9	09		15		03		05		02		02		05		10		17	
	22	VIBUEDU	0100	04.5	00		00		05		03		01		07		11		02		09	
	23	LONIINV	77.8	02.8			07		02				00		04		06		02		03	
	24	RUBUIDA	66.7	01.7	01		01								06		05				02	
	25	ALNUCRI	55.6	08.1					05				11		06				00		50	
	26	SHEPCAN	44.4	03.9			06		15		11								03			
	27	SPIRBET	44.4	00.8	02		02						02						00			
	28	VACCCAE	33.3	01.6	02		11												01			
	29	PICEGLA	33.3	00.7			01		04								01					
	30	LINNBOR	33.3	00.6											03		02		00			
	31	POPUTRE	33.3	00.6			01		03						01							
	32	SALISPP	33.3	00.4					02				01		01							
	33	AMELALN	33.3	00.4							00								03		00	
	34	BETUPAP	22.2	00.9			03		05													
	35	RIBESPP	22.2	00.7									00								06	
	36	ABIEBAL	22.2	00.6					04						01							
	37	RIBELAC	22.2	00.6											01		04					
	38	CORNSTO	22.2	00.4					01								03					
	39	RIBETRI	22.2	00.4					02										01			
	40	LONIDIO	22.2	00.1													01		00			

(CONTINUED)

Group name: h7 Aw-Pb-Sw/alder

			Avg	Avg	Plots															
					BH20		BOON04		ESBM025		GPH002		RCRC29		SH0062		SH0095		WBFG06		WCOM01	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																				
5	41	POPUBAL	11.1	00.2					02													
	42	RIBEOXY	11.1	00.2															02			
	43	SORBSCO	11.1	00.2													02					
	44	SYMPOCC	11.1	00.2																	01	
	45	CLEMOCC	11.1	00.1													01					
	46	VACCVIT	11.1	00.1			01															
	47	VACCMYR	11.1	00.0															00			
6	48	CORNCAN	0100	08.0	10		12		10		10		00		08		05		10		04	
	49	EPILANG	0100	03.1	01		02		02		01		01		06		06		01		06	
	50	MITENUD	0100	02.3	02		00		02		00		01		02		02		03		06	
	51	ASTECIL	0100	02.1	05		00		05				00		01		01		03		01	
	52	RUBUPUB	88.9	04.7	04		03		02		00		02				03		13		12	
	53	PYROASA	88.9	03.8	01		06		05		02				02		02		02		12	
	54	PETAPAL	88.9	02.7	05		04		05		06		00		02				01		00	
	55	FRAGVIR	77.8	02.3	02		03		08				00		02				01		03	
	56	MERTPAN	77.8	01.2	01		00						00		03		03		02		00	
	57	LATHOCH	77.8	01.1	01		01		02		03		00						00		00	
	58	ARNICOR	66.7	01.8	02		05				03		03		01				00			
	59	ASTECON	55.6	02.0			02		01				08				04		01			
	60	MAIACAN	55.6	01.1	01		05						01				01				00	
	61	GALITRI	55.6	00.8					02		00				01		03		00			
	62	GALIBOR	55.6	00.7	00		02		02				00								01	
	63	ARALNUD	44.4	13.0					06				75				18				17	
	64	VICIAME	44.4	00.4			00		02		00										01	
	65	ACHIMIL	44.4	00.4	00		00		02													
	66	SMILRAC	33.3	01.7											02		04				09	
	67	LINNBOR	33.3	01.4			07				02										02	
	68	GYMNDRY	33.3	00.4									00		02		01					
	69	GERARIC	22.2	00.7	04								01									
	70	HERALAN	22.2	00.4			01								03							
	71	EQUIARV	22.2	00.4	00														03			
	72	DELPGLA	22.2	00.1															00		01	
	73	ORTHSEC	22.2	00.1							00										01	
	74	TRIFHYB	11.1	00.5	04																	
	75	DRYOSPP	11.1	00.4													04					
	76	DISPTRA	11.1	00.2													02					
	77	DRYOCAR	11.1	00.2											02							
	78	EQUISYL	11.1	00.2					02													
	79	VIOLADU	11.1	00.2													02					
	80	VIOLCAN	11.1	00.1																	01	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: h7 Aw-Pb-Sw/alder

			Avg	Avg	Plots															
					BH20		BOON04		ESBM025		GPH002		RCRC29		SH0062		SH0095		WBFG06		WCOM01	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																				
6	81	TARAOFF	11.1	00.1	01																	
	82	ASTESPP	11.1	00.1					01													
	83	LYCOANN	11.1	00.1											01							
	84	LYCOCOM	11.1	00.1							01											
	85	SPIRROM	11.1	00.1					01													
	86	VIOLREN	11.1	00.1															00			
	87	ARCTUVA	11.1	00.1							00											
	88	VACCVIT	11.1	00.1							00											
	89	ACTARUB	11.1	00.1															00			
	90	GEUMMAC	11.1	00.1			00															
	91	VIOLORB	11.1	00.1	00																	
	92	PLANMAJ	11.1	00.0	00																	
	93	RUBUARC	11.1	00.0							00											
	94	CERAVUL	11.1	00.0	00																	
7	95	CALACAN	88.9	08.2	10		05		35		00		02		15		03		02			
	96	ELYMINN	55.6	04.1	03		04				21		04						02			
	97	AGROTRA	33.3	01.2	00		00		10													
	98	POA PRA	22.2	00.2	00		01															
	99	PHLEPRA	11.1	00.1	01																	
	100	CAREROS	11.1	00.1			01															
	101	ORYZASP	11.1	00.1	00																	
	102	CARESPP	11.1	00.0									00									
8	103	MOSSSPP	22.2	03.0	21								05									
	104	HYLOSPL	22.2	01.9					03		13											
	105	PLEUSCH	22.2	01.1					03		08											
	106	MNIUSPP	11.1	00.6					05													

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: h8 Pl-Aw/forb/marsh reedgrass

			Avg	Avg	Plots					
					RCPSMI1		RSM02		SWARE05	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES								
1	1	PINUCON	0100	45.0	60		40		35	
	2	POPUTRE	0100	16.7	20		15		15	
	3	PICEGLA	0100	05.7	02		05		10	
	4	BETUPAP	33.3	01.0					03	
2	5	POPUTRE	66.7	00.7	00		02			
	6	BETUPAP	33.3	00.2					00	
4	7	SALIBEB	33.3	01.0					03	
	8	ALNUCRI	33.3	00.8	02					
5	9	VACCMYR	0100	04.7	04		04		05	
	10	SALISPP	66.7	03.5	00		10			
	11	ROSAACI	66.7	02.1	02				04	
	12	VACCVIT	66.7	02.1			02		04	
	13	LONIINV	66.7	01.7	02				02	
	14	VIBUEDU	66.7	01.7	04				00	
	15	VACCCAE	33.3	01.5					04	
	16	SHEPCAN	33.3	01.5					04	
	17	SPIRBET	33.3	01.4	04					
	18	RUBUIDA	33.3	00.6	01					
	19	RIBESPP	33.3	00.3			01			
	20	LONIDIO	33.3	00.1					00	
	21	LEDUGRO	33.3							
6	22	LATHOCH	0100	08.0	00		22		01	
	23	EPILANG	0100	07.2	12		07		02	
	24	MAIACAN	0100	05.0	01		07		06	
	25	LINNBOR	0100	04.2	00		07		04	
	26	FRAGVIR	0100	03.4	00		06		03	
	27	CORNCAN	0100	03.3	03		02		04	
	28	RUBUPUB	0100	03.0	01		04		03	
	29	PYROASA	0100	02.1	01		01		04	
	30	ASTECIL	0100	02.1	01		04		01	
	31	GALIBOR	0100	01.1	00		02		01	
	32	PETAPAL	66.7	01.6	00		04			
	33	ACHIMIL	66.7	01.5			04		00	
	34	MITENUD	66.7	01.5	03		01			
	35	VICIAME	66.7	01.3			03		00	
	36	EQUIARV	66.7	00.8	00		02			
	37	ARALNUD	33.3	04.2	12					
	38	ARNICOR	33.3	02.3	06					
	39	ACTARUB	33.3	01.0	03					
	40	MERTPAN	33.3	01.0	03					

(CONTINUED)

Group name: h8 Pl-Aw/forb/marsh reedgrass

					Plots					
			Avg	Avg	RCPSMI1		RSM02		SWARE05	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES								
6	41	GERARIC	33.3	00.3			01			
	42	STREAMP	33.3	00.3	00					
	43	OSMODEP	33.3	00.1	00					
	44	TARAOFF	33.3	00.1					00	
	45	VIOLCAN	33.3	00.1			00			
	46	VIOLREN	33.3	00.1	00					
7	47	CALACAN	0100	08.7	02		21		02	
	48	ELYMINN	66.7	04.8			03		11	
	49	SCHIPUR	66.7	02.3			03		03	
	50	ORYZASP	33.3	02.0			06			
	51	CARESPP	33.3	01.0	03					
	52	POA PRA	33.3	00.1	00					
8	53	MOSSSPP	66.7	10.1	04		26			
9	54	ROSAACI	33.3	01.7			05			

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: h9 Aw-Sw/rose/forb

					Plots																							
			Avg	Avg	BH42		BOON11		BOON17		BOON21		BOON28		BOON32		BOON35		BOON36		CCL004		EA59		EEFOS08		EF018B		EFOS03	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																										
1	1	POPUTRE	0100	32.3	18		30		60		10		15		25		30		30		30		30		40		45		45	
	2	PICEGLA	98.4	23.0	80		15		15				10		35		10		10		30		60		40		10		30	
	3	POPUBAL	44.3	04.2			03				10		05														05			
	4	PINUCON	27.9	02.0	02		05						05		10		15		15						04		05			
	5	BETUPAP	26.2	03.0			03		02						03		10		06											
	6	PICEMAR	13.1	03.4			10		15		45		55				15		10											
	7	ABIEBAL	01.6	00.1																							02			
2	8	POPUTRE	24.6	00.4																					08					
	9	PICEGLA	23.0	01.4	02																									
	10	BETUPAP	08.2	00.0																										
	11	POPUBAL	04.9	00.0																										
	12	ABIEBAL	03.3	00.1																										
	13	PICEMAR	01.6	00.1																										
	14	SALIBEB	01.6	00.0																										
4	15	SALIBEB	14.8	00.9			04								05		05		17											
	16	ALNUCRI	09.8	00.5	01						08		04																	
	17	SALISPP	06.6	00.5			02		02																					
	18	AMELALN	01.6	00.1																										
	19	PICEGLA	01.3	00.1																										
	20	BETUGLA	01.6	00.0																										
5	21	ROSAACI	98.4	11.2	13		21		05		11		11		15		10		20		00		11		05		08		14	
	22	VIBUEDU	68.9	04.8	03		06		00		02				08		02						01						00	
	23	LONIINV	52.5	02.4			02		06				09		01		04												00	
	24	SHEPCAN	41.0	02.0			09		05				06		09		01						02		01		01			
	25	LONIDIO	34.4	00.7	01		02								02				00											
	26	RUBUIDA	32.8	01.2																										
	27	VACCCAE	32.8	01.0	04		00		00						11		06		08				02		01		06			
	28	SYMPOCC	29.5	00.6																	01								03	
	29	AMELALN	27.9	00.5			00																							
	30	SPIRBET	26.2	01.2	03		14																						01	
	31	SALISPP	24.6	01.0																										
	32	LEDUGRO	24.6	00.9													13		05											
	33	VACCMYR	24.6	00.7													01													
	34	VACCVIT	23.0	01.0	02														07				02		00		02			
	35	PICEGLA	21.3	00.6					01				02		03		04		14											
	36	ARCTUVA	13.1	00.4	00														01								07			
	37	RIBESPP	13.1	00.3																										
	38	POPUTRE	11.5	00.3					00		02		02		12		00		01										01	
	39	ALNUCRI	09.8	00.5																										
	40	BETUPAP	09.8	00.3					03						00		07		01											

(CONTINUED)

Group name: h9 Aw-Sw/rose/forb

			Avg	Avg	Plots																							
					BH42		BOON11		BOON17		BOON21		BOON28		BOON32		BOON35		BOON36		CCL004		EA59		EEFOS08		EFO18B		EFOS03	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																										
5	41	RIBELAC	09.8	00.3																								
	42	RIBETRI	08.2	00.0									00															
	43	PICEMAR	04.9	00.2					00								10		02									
	44	CORNSTO	04.9	00.2							02																	
	45	LINNBOR	04.9	00.2																								
	46	CORYCOR	03.3	00.4																								
	47	SYMPALB	03.3	00.2																								
	48	VACCMEM	03.3	00.1																								
	49	RIBEHIR	03.3	00.1	01														07									
	50	PINUCON	01.6	00.1																	04							
	51	ROSAWOO	01.6	00.1																								
	52	SALIBEB	01.6	00.0																								
	53	SALIDIS	01.6	00.0																								
	54	ALNUTEN	01.6	00.0																								
	55	JUNIHOR	01.6	00.0					00																			
	56	VACCSCO	01.6	00.0																								
6	57	CORNCAN	98.4	10.4	03		07		05		29		21		21		14		10				15		00		18		08	
	58	FRAGVIR	98.4	05.2	03		03		02		10		03		04		02		04		03		03		04		03		03	
	59	LINNBOR	86.9	06.7	07		02		11				05		03		06		09				13		16		10		04	
	60	LATHOCH	86.9	04.5			04		04		02		05		03		02		02		03		09		01		07		01	
	61	PETAPAL	86.9	03.2	01		02		04		02		04		02		02		05				07				00		01	
	62	PYROASA	85.2	02.9			03				00		01		05		01		03		01		04		02		06		03	
	63	RUBUPUB	83.6	04.3	02		04		01		02		04		04		00						01		00				10	
	64	GALIBOR	83.6	01.1	01		01		00				00		01		01		00		00				01		03		01	
	65	ASTECIL	82.0	02.8	02		03				04		02		04		00		01						07		01		03	
	66	MAIACAN	73.8	01.5	00				03						00		01		01				02				10			
	67	MITENUD	70.5	03.4	03						01		02				00												00	
	68	EPILANG	68.9	03.8			10		01		02		04		03		02				02		09							
	69	MERTPAN	63.9	02.0	00		03				02		00		00										00		00		02	
	70	ACHIMIL	44.3	00.4							00				00		00		01						01					
	71	VICIAME	42.6	00.8															01						01					
	72	ARALNUD	32.8	02.6			02				00																			
	73	ARNICOR	32.8	01.2	00		01						00						00				13				00			
	74	EQUIARV	32.8	00.8	00		00		00		00						00		00											
	75	VIOLCAN	31.1	00.3											00								00							
	76	GALITRI	26.2	00.2							01																			
	77	ASTECON	23.0	01.1																										
	78	TRIFREP	19.7	00.5																	01				04		02			
	79	ORTHSEC	19.7	00.2	00										04												00		00	
	80	VIOLREN	19.7	00.2			00						00				00													

(CONTINUED)

Group name: h9 Aw-Sw/rose/forb

			Avg	Avg	Plots																							
					BH42		BOON11		BOON17		BOON21		BOON28		BOON32		BOON35		BOON36		CCLO04		EA59		EEFOS08		EFO18B		EFOS03	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	TARAOFF	16.4	00.2															00						03					
	82	TRIFHYB	14.8	00.4	00				01										07				00							
	83	GERARIC	13.1	00.3	00																00									
	84	THALVEN	09.8	00.2																										
	85	ACTARUB	09.8	00.1							02																			
	86	CASTMIN	09.8	00.1											00			00					00							
	87	SMILSTE	08.2	00.1							01												01							
	88	HERALAN	06.6	00.2																										
	89	SMILRAC	06.6	00.1																										
	90	CERAARV	06.6	00.0																										
	91	RUBUARC	04.9	00.2																										
	92	VIOLADU	04.9	00.1																										
	93	GYMNDRY	04.9	00.1																										
	94	DISPTRA	04.9	00.0																										
	95	CAMPROT	04.9	00.0																										
	96	OSMOCHI	04.9	00.0																	08									
	97	ASTELAE	03.3	00.2																										
	98	SOLICAN	03.3	00.1																										
	99	DELPGLA	03.3	00.0																										
	100	STREAMP	03.3	00.0																	02									
	101	TRIFPRA	03.3	00.0																										
	102	EQUISYL	03.3	00.0																										
	103	GEUMMAC	03.3	00.0																							00		00	
	104	HIERCYN	03.3	00.0																							00			
	105	HALEDEF	03.3	00.0																					00					
	106	ANAPMAR	03.3	00.0																										
	107	EQUIPRA	01.6	00.3																										
	108	CALTPAL	01.6	00.2																										
	109	THALOCC	01.6	00.1																										
	110	VACCVIT	01.6	00.1																										
	111	PETASAG	01.6	00.1																			03							
	112	ASTESPP	01.6	00.1																										
	113	PEDILAB	01.6	00.1																										
	114	ASTRAME	01.6	00.0																										
	115	HIERUMB	01.6	00.0																										
	116	LYCOCLA	01.6	00.0																										
	117	PYROELL	01.6	00.0																										
	118	FRAGVES	01.6	00.0																										
	119	SMILTRI	01.6	00.0																										
	120	EQUISCI	01.6	00.0																										

(CONTINUED)

Group name: h9 Aw-Sw/rose/forb

			Avg	Avg	Plots																							
					BH42		BOON11		BOON17		BOON21		BOON28		BOON32		BOON35		BOON36		CCLO04		EA59		EEFOS08		EF018B		EFOS03	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																										
6	121	PETAVIT	01.6	00.0																								
	122	HABEORB	01.6	00.0																			00					
	123	VIOLORB	01.6	00.0	00																							
	124	ZIZIAPT	01.6	00.0																								
	125	CERAVUL	01.6	00.0																								
	126	SENEPAU	01.6	00.0													00											
	127	PLANMAJ	01.6	00.0																								
	128	ASTRALP	01.6	00.0																								
	129	OSMODEP	01.6	00.0	00																							
	130	STELLON	01.6	00.0																								
	131	MELALIN	01.6	00.0																								
	132	VIOLRUG	01.6	00.0																	00							
7	133	CALACAN	91.8	06.6	00		08		02		02		01		03		04		05		01		00				00		00	
	134	ELYMINN	68.9	04.7	00		00		00				00				00		09		13		03				04		01	
	135	SCHIPUR	44.3	01.2	00		02		00		00		00				00		00								01			
	136	ORYZASP	32.8	01.3	05														00								10			
	137	CARESPP	27.9	00.7					00				00								02				01		00			
	138	AGROTRA	24.6	00.4	00				00		00												00							
	139	BROMCIL	09.8	00.3	00						00																			
	140	POA PRA	09.8	00.1	01				01																					
	141	AGRODAS	06.6	00.1			00						00																	
	142	PHLEPRA	04.9	00.0																										
	143	CARENOR	03.3	00.0													00													
	144	BROMINE	01.6	00.1																										
	145	AGROSMI	01.6	00.0																										
	146	CARESIC	01.6	00.0															01											
	147	CAREMAR	01.6	00.0																										
	148	AGROSCA	01.6	00.0																										
	149	POA PAL	01.6	00.0																					00					
	150	POA INT	01.6	00.0																										
8	151	MOSSSPP	73.8	12.7	06				50		05		65				79		07				18		06		12		00	
	152	LYCOCOM	03.3	00.3											17															
	153	HYLOSPL	03.3	00.3																										
	154	PLEUSCH	01.6	00.1																										
	155	LYCOCLA	01.6	00.1													04													
	156	LYCOANN	01.6	00.0																										

(CONTINUED)

Group name: h9 Aw-Sw/rose/forb

			Plots																							
			EFOS07		EFOS12		EFRA08		EGER01		EGER05		EGER08		ELKAP01		EROM10		ETRU03		ETRU06		GPCC01		GPCC03		GPLEF04		GPL004	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
1	1	POPUTRE	35		45		40		45		20		20		30		70		40		70		30		50		25		35	
	2	PICEGLA	15		15		20		20		30		15		20		20		10		15		10				10		30	
	3	POPUBAL			03								01		10				10						01		17			
	4	PINUCON	04		03								02																	
	5	BETUPAP							20				05		20										01					
	6	PICEMAR																					40				15			
	7	ABIEBAL																												
2	8	POPUTRE	00																00		00				20					
	9	PICEGLA																												
	10	BETUPAP							00																					
	11	POPUBAL																												
	12	ABIEBAL																							08					
	13	PICEMAR																												
	14	SALIBEB																					05		02					
4	15	SALIBEB													03															
	16	ALNUCRI																							15		10			
	17	SALISPP																												
	18	AMELALN																												
	19	PICEGLA																												
	20	BETUGLA																												
5	21	ROSAACI	02		12		11		10		11		14		08		25		08		19		25		21		22		23	
	22	VIBUEDU			03						02				08				03		08				00				06	
	23	LONIINV									00				05										07		09			
	24	SHEPCAN	05		05				00		04		04		03		07		04				08							
	25	LONIDIO					05										00		00		08		01		01					
	26	RUBUIDA					06								13		00												15	
	27	VACCCAE			00		02		01		02												01							
	28	SYMPOCC											00		04				00		07									
	29	AMELALN					02						03		02						04		00		01					
	30	SPIRBET																					00							
	31	SALISPP	01		01				07				07				01													
	32	LEDUGRO	01				00						16		01		01		02				01							
	33	VACCMYR	03										06		01				01								05			
	34	VACCVIT	09		1								01				06						01							
	35	PICEGLA																					01		00		00			
	36	ARCTUVA															04													
	37	RIBESPP																			02									
	38	POPUTRE																							00					
	39	ALNUCRI					05																08							
	40	BETUPAP																												

(CONTINUED)

Group name: h9 Aw-Sw/rose/forb

			Plots																									
			EFOS07		EFOS12		EFRA08		EGER01		EGER05		EGER08		ELKAP01		EROM10		ETRU03		ETRU06		GPCC01		GPCC03		GPLEF04		GPL004	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
5	41	RIBELAC													01												00		10	
	42	RIBETRI																							00					
	43	PICEMAR																												
	44	CORNSTO																												
	45	LINNBOR																												
	46	CORYCOR																												
	47	SYMPALB																							09					
	48	VACCMEM															05													
	49	RIBEHIR																												
	50	PINUCON																												
	51	ROSAWOO																												
	52	SALIBEB																												
	53	SALIDIS																												
	54	ALNUTEN																												
	55	JUNIHOR																												
	56	VACCSCO																												
6	57	CORNCAN	13		15		07		07		04		16		02		08		12		13		10		05		04		08	
	58	FRAGVIR	06		05		06		07		17		04		01		03		08		02		03		02		05			
	59	LINNBOR	17		07		03		04		10		21		01		20		13		14		05		08		01			
	60	LATHOCH	12		05				09		07		13		01		08		13		21		01		01		04			
	61	PETAPAL	06		00		04		05						01		09		05		05		00		04		03			
	62	PYROASA	05		00		03		00		05		02		00				07		07		01						00	
	63	RUBUPUB			02				09		02		04		01		02		01		13		02		06		02		05	
	64	GALIBOR			00		04		00		02		00		01		03		00		05		00		01		03		00	
	65	ASTECIL	07		02		18		03		05		02		02								01		02		07			
	66	MAIACAN	01		01		03		02		00		01				02		01		05		01		02		00			
	67	MITENUD			02		13		00						00		00		06		09				02		00		00	
	68	EPILANG	00		02		01						00				07		04				01		00				03	
	69	MERTPAN			02		21		02						00		02		02		11						01		07	
	70	ACHIMIL	02		00				00				02		00		01		00						00		02			
	71	VICIAME	06		00								01		00		03		02						00		04			
	72	ARALNUD			00																02								04	
	73	ARNICOR			00				02								01		09		01									
	74	EQUIARV					02																00						03	
	75	VIOLCAN					01								00				00		01								01	
	76	GALITRI																			02				00				00	
	77	ASTECON													00		06		12		04									
	78	TRIFREP	00														05													
	79	ORTHSEC	01		00				00		00						02												00	
	80	VIOLREN			00				00																					

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VE[redacted]ION [redacted]T [redacted]5 Mon[redacted]May [redacted]0 [redacted]

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: h9 Aw-Sw/rose/forb

			Plots																											
			EFOS07		EFOS12		EFRA08		EGER01		EGER05		EGER08		ELKAP01		EROM10		ETRU03		ETRU06		GPCC01		GPCC03		GPLEF04		GPLO04	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	TARAOFF																									03		00	
	82	TRIFHYB																									04			
	83	GERARIC																												
	84	THALVEN													01						03									
	85	ACTARUB																												
	86	CASTMIN									02																			
	87	SMILSTE																												
	88	HERALAN																												
	89	SMILRAC																												
	90	CERAARV					00																				00			
	91	RUBUARC																											02	
	92	VIOLADU																					01							
	93	GYMNDRY																												
	94	DISPTRA																											00	
	95	CAMPROT															01													
	96	OSMOCHI					00																						00	
	97	ASTELAE																												
	98	SOLICAN																									00			
	99	DELPGLA																												
	100	STREAMP																												
	101	TRIFPRA			00																									
	102	EQUISYL																												
	103	GEUMMAC																									00			
	104	HIERCYN																												
	105	HALEDEF									00																			
	106	ANAPMAR															00													
	107	EQUIPRA																												
	108	CALTPAL																												
	109	THALOCC																												
	110	VACCVIT																												
	111	PETASAG																												
	112	ASTESPP																												
	113	PEDILAB	03																											
	114	ASTRAME																												
	115	HIERUMB																												
	116	LYCOCLA																												
	117	PYROELL																												
	118	FRAGVES																												
	119	SMILTRI																												
	120	EQUISCI																												

(CONTINUED)

Group name: h9 Aw-Sw/rose/forb

			Plots																									
			EFOS07		EFOS12		EFRA08		EGER01		EGER05		EGER08		ELKAP01		EROM10		ETRU03		ETRU06		GPCC01		GPCC03		GPLEF04		GPL004	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	121	PETAVIT																												
	122	HABEORB																												
	123	VIOLORB																												
	124	ZIZIAPT																												
	125	CERAVUL																												
	126	SENEPAU																												
	127	PLANMAJ																									00			
	128	ASTRALP																												
	129	OSMODEP																												
	130	STELLON																												
	131	MELALIN																												
	132	VIOLRUG																												
7	133	CALACAN	01		01		21				06		13		25				01		08		00		02		15		30	
	134	ELYMINN	10		07						11		03		04		17		21		23		00		00					
	135	SCHIPUR					10						04						03		00		00		00					
	136	ORYZASP			02								02				10		18				04		00					
	137	CARESPP	00				01										00													
	138	AGROTRA															04								02		02			
	139	BROMCIL											11																	
	140	POA PRA																							00					
	141	AGRODAS																							00					
	142	PHLEPRA																									01			
	143	CARENOR																							00					
	144	BROMINE																												
	145	AGROSMI																												
	146	CARESIC																												
	147	CAREMAR																									01			
	148	AGROSCA																												
	149	POA PAL																												
	150	POA INT																												
8	151	MOSSSPP	29		15		25		03		00		03				13		18		20		02		31		06		18	
	152	LYCOCOM																					00							
	153	HYLOSPL																												
	154	PLEUSCH																												
	155	LYCOCLA																												
	156	LYCOANN																					02							

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: h9 Aw-Sw/rose/forb

			Plots																									
			RCBR03		RCGI08		RCGI09		RCGR01		RCGR05		RCGR07		RCHUS6		RCKPEN4		RCKPEN8		RCLO02		RCLO12		RCOC04		RCOC05		RCRC31	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
1	1	POPUTRE	35		30		05		30		65		65		35		20		20		35		15		50		30			
	2	PICEGLA	15		40		20		20		20		35		13		40		20		15		50		20		20		20	
	3	POPUBAL			05		10		10		30		10						05								05		20	
	4	PINUCON	05						10						04				15										05	
	5	BETUPAP					40																							
	6	PICEMAR																												
	7	ABIEBAL																			05									
2	8	POPUTRE	00												00		00		00		00								00	
	9	PICEGLA	01		03		00						07								00									
	10	BETUPAP																												
	11	POPUBAL											00																00	
	12	ABIEBAL					09														00									
	13	PICEMAR																												
	14	SALIBEB																												
4	15	SALIBEB																												
	16	ALNUCRI													04				06											
	17	SALISPP																												
	18	AMELALN																	05											
	19	PICEGLA																												
	20	BETUGLA																												
5	21	ROSAACI	01		11		03		11		17		13		06		05		12		05				35		00		06	
	22	VIBUEDU	00		00		03		05		09		16		05		03		01		06				14					
	23	LONIINV			03		07		01				03		06		00												00	
	24	SHEPCAN			14										07															
	25	LONIDIO							00		05		03								05						00		01	
	26	RUBUIDA	00		04		04				01		07		04		02		00		00								00	
	27	VACCCAE							00		04																			
	28	SYMPOCC	01		00		00														00				01					
	29	AMELALN	00		03						03		00																	
	30	SPIRBET							08		06		20		01		01		01		06									
	31	SALISPP			05														01											
	32	LEDUGRO													00				01		01								01	
	33	VACCMYR	01										01		02				04		08									
	34	VACCVIT											03																	
	35	PICEGLA															00													
	36	ARCTUVA			04																00						04			
	37	RIBESPP			00																								00	
	38	POPUTRE																												
	39	ALNUCRI							03												11									
	40	BETUPAP																												

(CONTINUED)

Group name: h9 Aw-Sw/rose/forb

			Plots																									
			RCBR03		RCGI08		RCGI09		RCGR01		RCGR05		RCGR07		RCHUS6		RCKPEN4		RCKPEN8		RCLO02		RCLO12		RCOC04		RCOC05		RCRC31	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
5	41	RIBELAC									01		04																	
	42	RIBETRI															00													
	43	PICEMAR																												
	44	CORNSTO			03																									
	45	LINNBOR																												
	46	CORYCOR															00													
	47	SYMPALB																												
	48	VACCMEM																												
	49	RIBEHIR															01													
	50	PINUCON																												
	51	ROSAWOO																												
	52	SALIBEB																												
	53	SALIDIS																												
	54	ALNUTEN																												
	55	JUNIHOR																												
	56	VACCSCO																												
6	57	CORNCAN	00		25		11		12		18		16		07		08		06		09		04		21		12		01	
	58	FRAGVIR	03		13		01		10		10		01		01		00		06		05		08		04		13		01	
	59	LINNBOR	09		16		01		09		08		10		10		02		01		09		12		08		20			
	60	LATHOCH	01		01						12		11		02		04		03		04		07		02				11	
	61	PETAPAL	01		03		02		03		06		02		01		04		06		01		06		03		06		00	
	62	PYROASA	01		01		00		02		06		10		01		05		00		04		01		00					
	63	RUBUPUB			10		03		07		06		11		04		05		05						05		01		03	
	64	GALIBOR	00				00				02		01		00		00		00				01		01				02	
	65	ASTECIL	01		02		01		05		04		01		01		00		04		01		08						04	
	66	MAIACAN	00		00				02		02		04		00		00		02		03		02		00					
	67	MITENUD	00		02		08		09		11		19		07		07		04		11		06		04		09		00	
	68	EPILANG			02				03		01		07		03										19		02		37	
	69	MERTPAN			00		02		05		01		02		06		07				02				04				04	
	70	ACHIMIL			00		00								00								02				00		01	
	71	VICIAME									03		01		00		00		00				03		01		01		05	
	72	ARALNUD					05		13		02		16		06		09		01		02									
	73	ARNICOR	00						02				05						08		08									
	74	EQUIARV			00		04								01		01						03				00		03	
	75	VIOLCAN			00		00										00				00		00		00				06	
	76	GALITRI					00		01				01				00		00		00									
	77	ASTECON											01												04		11		11	
	78	TRIFREP							04		01						00		01						05					
	79	ORTHSEC																												
	80	VIOLREN	01		00				02				01				01		00											

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: h9 Aw-Sw/rose/forb

			Plots																									
			RCBR03		RCGI08		RCGI09		RCGR01		RCGR05		RCGR07		RCHUS6		RCKPEN4		RCKPEN8		RCL002		RCL012		RCOC04		RCOC05		RCRC31	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	TARAOFF	00																00								01			
	82	TRIFHYB	02																				03							
	83	GERARIC	00						06		04						01		01										04	
	84	THALVEN																											03	
	85	ACTARUB	00										02				00		00											
	86	CASTMIN																												
	87	SMILSTE					00																				00		01	
	88	HERALAN																											04	
	89	SMILRAC											04				01													
	90	CERAARV																	00				00							
	91	RUBUARC																			06		03							
	92	VIOLADU																												
	93	GYMNDRY					00						01				02													
	94	DISPTRA																	00											
	95	CAMPROT																												
	96	OSMOCHI																												
	97	ASTELAE																												
	98	SOLICAN																												
	99	DELPGLA																											01	
	100	STREAMP							01				01																	
	101	TRIFPRA																												
	102	EQUISYL																												
	103	GEUMMAC																												
	104	HIERCYN																												
	105	HALEDEF																												
	106	ANAPMAR																											16	
	107	EQUIPRA																												
	108	CALTPAL																												
	109	THALOCC																												
	110	VACCVIT																												
	111	PETASAG																												
	112	ASTESPP																												
	113	PEDILAB																												
	114	ASTRAME																												
	115	HIERUMB																												
	116	LYCOCLA																												
	117	PYROELL																												
	118	FRAGVES																												
	119	SMILTRI															00													
	120	EQUISCI																												

(CONTINUED)

Group name: h9 Aw-Sw/rose/forb

			Plots																									
			RCBR03		RCGI08		RCGI09		RCGR01		RCGR05		RCGR07		RCHUS6		RCKPEN4		RCKPEN8		RCL002		RCL012		RCOC04		RCOC05		RCRC31	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	121	PETAVIT																											00	
	122	HABEORB																												
	123	VIOLORB																												
	124	ZIZIAPT																					00							
	125	CERAVUL	00																											
	126	SENEPAU																												
	127	PLANMAJ																												
	128	ASTRALP			00																									
	129	OSMODEP																												
	130	STELLON																											00	
	131	MELALIN																												
	132	VIOLRUG																												
7	133	CALACAN			02		13		04		09		02				03		05		03		00		04		02		10	
	134	ELYMINN	03		11				10		13		13		02				01		04		02						10	
	135	SCHIPUR			02				03						06		04		01										00	
	136	ORYZASP									04				02				00		03		04							
	137	CARESPP	00				04										00		02				07		01		11			
	138	AGROTRA			00		00								00										06					
	139	BROMCIL																												
	140	POA PRA													00															
	141	AGRODAS																											03	
	142	PHLEPRA							00						00															
	143	CARENOR																												
	144	BROMINE																							04					
	145	AGROSMI																												
	146	CARESIC																												
	147	CAREMAR																												
	148	AGROSCA																												
	149	POA PAL																												
	150	POA INT																											00	
8	151	MOSSSPP	03		32		34								07		40		02		21		07		02		02		02	
	152	LYCOCOM																												
	153	HYLOSPL																												
	154	PLEUSCH																												
	155	LYCOCLA																												
	156	LYCOANN																												

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: h9 Aw-Sw/rose/forb

			Plots																											
			RCSE02		RM01GR		ROBIN02		SAND02		SH0045		SH0082		S009		WAUB02		WBRI01		WBRI06		WDAV02		WDRI03		WES01		WHTPW06	
LAYER	N	SPECIES	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
1	1	POPUTRE	15		25		30		20		30		35		40		60		25		45		25		15		25		35	
	2	PICEGLA	25		20		15		08				18		10		15		35		45		50		45		10		15	
	3	POPUBAL			03				15				05		05				35		10								10	
	4	PINUCON															15													
	5	BETUPAP	05																15								05		05	
	6	PICEMAR																												
	7	ABIEBAL																												
2	8	POPUTRE			05				01				08																	
	9	PICEGLA			05						25		10										02		03					
	10	BETUPAP															00												00	
	11	POPUBAL																												
	12	ABIEBAL																												
	13	PICEMAR																												
	14	SALIBEB											02																	
4	15	SALIBEB			10								06																	
	16	ALNUCRI																									05			
	17	SALISPP																												
	18	AMELALN																												
	19	PICEGLA											04																	
	20	BETUGLA			03																									
5	21	ROSAACI	04		10		04		13		07		12		02		11		05		09		10		02		06		19	
	22	VIBUEDU	04				35		00		03		15		00				17		33		04		05		00		07	
	23	LONIINV			02		05				03		04						13		01		02		17		01			
	24	SHEPCAN					01		11		02				01												01			
	25	LONIDIO							00										00										01	
	26	RUBUIDA	04										02												00				02	
	27	VACCCAE			02												03										00			
	28	SYMPOCC	00						08												00								02	
	29	AMELALN							01		04				00						02									
	30	SPIRBET	04								03		02		00						00									
	31	SALISPP													00		15		05											
	32	LEDUGRO																					00							
	33	VACCMYR																					02						00	
	34	VACCVIT									20																			
	35	PICEGLA					05				02		04		00															
	36	ARCTUVA													00															
	37	RIBESPP																	01											
	38	POPUTRE																												
	39	ALNUCRI																												
	40	BETUPAP									01																			

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: h9 Aw-Sw/rose/forb

			Plots																									
			RCSE02		RM01GR		ROBIN02		SAND02		SH0045		SH0082		S009		WAUB02		WBRI01		WBRI06		WDAV02		WDRI03		WES01		WHTPW06	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
5	41	RIBELAC																									00			
	42	RIBETRI			00																						00			
	43	PICEMAR																												
	44	CORNSTO																												
	45	LINNBOR			04						03		03																	
	46	CORYCOR																											23	
	47	SYMPALB											02																	
	48	VACCMEM																									02			
	49	RIBEHIR																												
	50	PINUCON																												
	51	ROSAWOO																												
	52	SALIBEB									03																			
	53	SALIDIS									03																			
	54	ALNUTEN																												
	55	JUNIHOR																												
	56	VACCSCO													00															
6	57	CORNCAN	01		05		06		03		10		06		04		09		10		10		18		08		13		02	
	58	FRAGVIR	02		00		02		06		02		05		02		19		00		01		05		01		08		00	
	59	LINNBOR	00				03		00						02				07		08		08		00		02		00	
	60	LATHOCH	01		01		08		04		03				03		01		01		05		02		04		01		01	
	61	PETAPAL	00		02		10				03		03		00		00		01		03		14		03		04			
	62	PYROASA	04		00		10		04		04				02		03		00		03		00		01		02		08	
	63	RUBUPUB			03		05		04				03		00		07		05		01		09		09		04		02	
	64	GALIBOR			00				01		03		02		00		00		01		00		02		00		01		00	
	65	ASTECIL			02		00		01		01		02		03		05		00		02		05		00		04		00	
	66	MAIACAN	03						02				01		0		01		00		00						01		04	
	67	MITENUD	02		01		05						01				01		08		08		03		03					
	68	EPILANG	00				14		11		06		04		00				09		11		04		08				05	
	69	MERTPAN	00				02						04		00						02		01				01		03	
	70	ACHIMIL			00						02						00						00		00					
	71	VICIAME							02				01		00				00		01									
	72	ARALNUD							23										05		00				04				21	
	73	ARNICOR					05		01						00															
	74	EQUIARV			00																								01	
	75	VIOLCAN							00										00		00		00		00					
	76	GALITRI											01														00		00	
	77	ASTECON							02				07						01		02									
	78	TRIFREP			01																									
	79	ORTHSEC																											00	
	80	VIOLREN			00																									

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: h9 Aw-Sw/rose/forb

			Plots																									
			RCSE02		RMO1GR		ROBIN02		SAND02		SH0045		SH0082		S009		WAUB02		WBRI01		WBRI06		WDAV02		WDRI03		WES01		WHTPW06	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	TARAOFF			00								01				02													
	82	TRIFHYB															03													
	83	GERARIC																												
	84	THALVEN	00								02																		01	
	85	ACTARUB																												
	86	CASTMIN													00															
	87	SMILSTE																												
	88	HERALAN					02						04																	
	89	SMILRAC																	00		00									
	90	CERAARV																												
	91	RUBUARC																												
	92	VIOLADU					01				02																			
	93	GYMNDRY																												
	94	DISPTRA							01																				00	
	95	CAMPROT									01																			
	96	OSMOCHI																												
	97	ASTELAE	00																											
	98	SOLICAN									03																			
	99	DELPGLA																												
	100	STREAMP																												
	101	TRIFPRA																												
	102	EQUISYL					00																				01			
	103	GEUMMAC																												
	104	HIERCYN																												
	105	HALEDEF																												
	106	ANAPMAR																												
	107	EQUIPRA																												
	108	CALTPAL																												
	109	THALOCC											09																	
	110	VACCVIT													04															
	111	PETASAG	04																											
	112	ASTESPP																												
	113	PEDILAB																												
	114	ASTRAME																					03							
	115	HIERUMB									02																			
	116	LYCOCLA																									01			
	117	PYROELL																					01							
	118	FRAGVES																	00											
	119	SMILTRI																												
	120	EQUISCI																												

(CONTINUED)

Group name: h9 Aw-Sw/rose/forb

			Plots																									
			RCSE02		RMO1GR		ROBIN02		SAND02		SH0045		SH0082		S009		WAUB02		WBRI01		WBRI06		WDAV02		WDRI03		WES01		WHTPW06	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	121	PETAVIT																												
	122	HABEORB																												
	123	VIOLORB																												
	124	ZIZIAPT																												
	125	CERAVUL																												
	126	SENEPAU																												
	127	PLANMAJ																												
	128	ASTRALP																												
	129	OSMODEP																												
	130	STELLON																												
	131	MELALIN																									00			
	132	VIOLRUG																												
7	133	CALACAN	02		05		21		00		12		06		10		03		11		04		12		07		04		01	
	134	ELYMINN	05		00		10		07						09		02				03		26							
	135	SCHIPUR			05										00		13						01							
	136	ORYZASP													01		00						01						00	
	137	CARESPP			02																		04							
	138	AGROTRA			02												01												00	
	139	BROMCIL			00												01													
	140	POA PRA															00						00							
	141	AGRODAS																												
	142	PHLEPRA																												
	143	CARENOR																												
	144	BROMINE																												
	145	AGROSMI											02																	
	146	CARESIC																												
	147	CAREMAR																												
	148	AGROSCA															00													
	149	POA PAL																												
	150	POA INT																												
8	151	MOSSSPP	10		21		01								28				05				21		05				01	
	152	LYCOCOM																												
	153	HYLOSPL									10																05			
	154	PLEUSCH																									07			
	155	LYCOCLA																												
	156	LYCOANN																												

(CONTINUED)

Group name: h9 Aw-Sw/rose/forb

			Plots											
			WLIT02		WNUF03		WPWA02		WST004		WWEB19		WWMF02	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES												
1	1	POPUTRE	20		05		35		45		10		35	
	2	PICEGLA	15		25		30		25		40		35	
	3	POPUBAL							01		10			
	4	PINUCON												
	5	BETUPAP			25		20							
	6	PICEMAR												
	7	ABIEBAL												
2	8	POPUTRE									00		06	
	9	PICEGLA									00			
	10	BETUPAP	00										01	
	11	POPUBAL									00			
	12	ABIEBAL												
	13	PICEMAR												
	14	SALIBEB												
4	15	SALIBEB												
	16	ALNUCRI												
	17	SALISPP												
	18	AMELALN												
	19	PICEGLA												
	20	BETUGLA												
5	21	ROSAACI	11		30		04		08		06		09	
	22	VIBUEDU	13		20		01				05			
	23	LONIINV	00		05		02		14		04		00	
	24	SHEPCAN	02											
	25	LONIDIO	00				00							
	26	RUBUIDA							00		01			
	27	VACCCAE	01											
	28	SYMPOCC			01		01		01					
	29	AMELALN	00				00							
	30	SPIRBET	00											
	31	SALISPP	09						05		01		00	
	32	LEDUGRO			08									
	33	VACCMYR					01		01					
	34	VACCVIT					00		02					
	35	PICEGLA												
	36	ARCTUVA												
	37	RIBESPP			01		00				05		10	
	38	POPUTRE												
	39	ALNUCRI			04						03			
	40	BETUPAP												

(CONTINUED)

Group name: h9 Aw-Sw/rose/forb

			Plots											
			WLIT02		WNUF03		WPWA02		WST004		WWEB19		WWMF02	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES												
5	41	RIBELAC												
	42	RIBETRI												
	43	PICEMAR												
	44	CORNSTO			05									
	45	LINNBOR												
	46	CORYCOR												
	47	SYMPALB												
	48	VACCMEM												
	49	RIBEHIR												
	50	PINUCON												
	51	ROSAWOO												
	52	SALIBEB												
	53	SALIDIS												
	54	ALNUTEN					00							
	55	JUNIHOR												
	56	VACCSCO												
6	57	CORNCAN	12		25		02		21		10		11	
	58	FRAGVIR	16		10		02		04		12		02	
	59	LINNBOR	13		05		05		04		04		02	
	60	LATHOCH	03				03		01		07		09	
	61	PETAPAL	02		10		03		01		02			
	62	PYROASA			15		05		04		00		00	
	63	RUBUPUB	02		30		01		05		08		06	
	64	GALIBOR			01		00		00		01		00	
	65	ASTECIL	08				01		01		05		02	
	66	MAIACAN	01		01		02		01		01		00	
	67	MITENUD			10		02		04		03		01	
	68	EPILANG	08		05		00		04		00		03	
	69	MERTPAN			03				04		02		00	
	70	ACHIMIL					00						00	
	71	VICIAME	00		01									
	72	ARALNUD	06				27							
	73	ARNICOR							07					
	74	EQUIARV			04								16	
	75	VIOLCAN												
	76	GALITRI			01						00		00	
	77	ASTECON					00		00					
	78	TRIFREP									01			
	79	ORTHSEC							03					
	80	VIOLREN												

(CONTINUED)

Group name: h9 Aw-Sw/rose/forb

			Plots											
			WLIT02		WNUF03		WPWA02		WST004		WWEB19		WWMF02	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES												
6	81	TARAOFF												
	82	TRIFHYB	03											
	83	GERARIC												
	84	THALVEN												
	85	ACTARUB			01									
	86	CASTMIN												
	87	SMILSTE												
	88	HERALAN											01	
	89	SMILRAC												
	90	CERAARV												
	91	RUBUARC												
	92	VIOLADU												
	93	GYMNDRY												
	94	DISPTRA												
	95	CAMPROT												
	96	OSMOCHI											00	
	97	ASTELAE												
	98	SCLICAN												
	99	DELPGLA			02									
	100	STREAMP												
	101	TRIFPRA												
	102	EQUISYL												
	103	GEUMMAC											01	
	104	HIERCYN												
	105	HALEDEF												
	106	ANAPMAR												
	107	EQUIPRA												
	108	CALTPAL											10	
	109	THALOCC												
	110	VACCVIT												
	111	PETASAG												
	112	ASTESPP												
	113	PEDILAB												
	114	ASTRAME												
	115	HIERUMB												
	116	LYCOCLA												
	117	PYROELL												
	118	FRAGVES												
	119	SMILTRI												
	120	EQUISCI									00			

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: h9 Aw-Sw/rose/forb

			Plots											
			WLIT02		WNUF03		WPWA02		WST004		WWEB19		WWMF02	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES												
6	121	PETAVIT												
	122	HABEORB												
	123	VIOLORB												
	124	ZIZIAPT												
	125	CERAVUL												
	126	SENEPAU												
	127	PLANMAJ												
	128	ASTRALP												
	129	OSMODEP												
	130	STELLON												
	131	MELALIN												
	132	VIOLRUG												
7	133	CALACAN	03		30		03		02		14		25	
	134	ELYMINN	01				09		04				00	
	135	SCHIPUR	06								03		01	
	136	ORYZASP	03				01							
	137	CARESPP												
	138	AGROTRA									00			
	139	BROMCIL											05	
	140	POA PRA												
	141	AGRODAS												
	142	PHLEPRA												
	143	CARENOR												
	144	BROMINE												
	145	AGROSMI												
	146	CARESIC												
	147	CAREMAR												
	148	AGROSCA												
	149	POA PAL												
	150	POA INT												
8	151	MOSSSPP			45						02		35	
	152	LYCOCOM												
	153	HYLOSPL												
	154	PLEUSCH												
	155	LYCOCLA												
	156	LYCOANN												

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: h10 Pl-Sw-Aw/rose/HWR

					Plots													
			Avg	Avg	BCWH04		BH29		BH56		RCHB20		RCHB26		RCST04		TANN03	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																
1	1	POPUTRE	0100	14.6	15		25		15		23		10		04		10	
	2	PINUCON	85.7	18.7	25		03				28		20		05		50	
	3	PICEGLA	71.4	25.7	15		70		85				05				05	
	4	POPUBAL	14.3	01.3							09							
2	5	PICEGLA	14.3	00.0											00			
4	6	SALISPP	14.3	00.0											00			
	7	PICEGLA	14.3	00.0			00											
5	8	SHEPCAN	0100	07.0	00		10		05		06		09		06		09	
	9	ROSAACI	85.7	06.2	15		05		08		01		02		10			
	10	VACCVIT	85.7	03.7	02		04		01				06		03		07	
	11	VACCCAE	85.7	02.3	02		01		00				01		08		03	
	12	SALISPP	57.1	02.5			00				04		10				02	
	13	POPUTRE	42.9	00.2			00								00		00	
	14	SPIRBET	28.6	01.6	09										02			
	15	VIBUEDU	28.6	01.2			03		04									
	16	LEDUGRO	28.6	01.1					00				07					
	17	ARCTUVA	28.6	00.7									02		02			
	18	VACCMYR	28.6	00.3									01		00			
	19	RIBEHIR	14.3	00.2					01									
	20	SYMPOCC	14.3	00.1	01													
	21	LONIINV	14.3	00.1					00									
	22	PICEGLA	14.3	00.1					00									
	23	AMELALN	14.3	00.0					00									
	24	SYMPALB	14.3	00.0			00											
6	25	LINNBOR	0100	10.3	10		08		05		12		14		14		07	
	26	FRAGVIR	0100	06.1	07		05		02		11		04		06		05	
	27	CORNCAN	0100	06.0	02		04		07		14		02		07		03	
	28	LATHOCH	0100	03.9	02		00		00		09		07		05		02	
	29	ASTECIL	85.7	05.6	06		07		08		13		03				00	
	30	PYROASA	85.7	03.8	05		03				08		07		00		01	
	31	EPILANG	85.7	03.6	00				00		08		09		00		05	
	32	ARNICOR	85.7	02.2	01		00		01		01		09		01			
	33	MAIACAN	71.4	01.1	00		02		00				02		01			
	34	ORTHSEC	71.4	00.7	01		00						01		01		00	
	35	PETAPAL	57.1	02.2			01		06		04						02	
	36	RUBUPUB	57.1	01.5	04		02		03								00	
	37	MERTPAN	57.1	01.1			00		01		02						03	
	38	GALIBOR	57.1	00.9	00		00				02		03					
	39	CASTMIN	42.9	01.6	04						01		05					
	40	TRIFHYB	42.9	01.2			02		00						05			

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: h10 Pl-Sw-Aw/rose/HWR

			Avg	Avg	Plots													
					BCWH04		BH29		BH56		RCHB20		RCHB26		RCST04		TANN03	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																
6	41	MITENUD	42.9	01.1			01		02				04					
	42	VICIAME	28.6	00.4	02												00	
	43	LILIPHI	28.6	00.2	00								01					
	44	VIOLREN	28.6	00.1	00												00	
	45	ACHIMIL	28.6	00.1	00		00											
	46	TRIFREP	14.3	00.6	04													
	47	GERARIC	14.3	00.4	03													
	48	RUBUARC	14.3	00.3							01							
	49	ARALNUD	14.3	00.2	01													
	50	ASTELAE	14.3	00.2											01			
	51	AGOSGLA	14.3	00.1									01					
	52	VIOLADU	14.3	00.1			00											
	53	EQUIARV	14.3	00.0					00									
	54	HABEORB	14.3	00.0					00									
	55	VALESIT	14.3	00.0											00			
	56	VIOLCAN	14.3	00.0											00			
	57	CERAARV	14.3	00.0			00											
	58	CLEMOCC	14.3	00.0	00													
	59	ERIGSPP	14.3	00.0			00											
	60	HEDYSUL	14.3	00.0	00													
	61	HIERUMB	14.3	00.0	00													
	62	MONEUNI	14.3	00.0							00							
	63	CAMPROT	14.3	00.0									00					
	64	HABEHYP	14.3	00.0									00					
	65	HALEDEF	14.3	00.0			00											
	66	TARAOFF	14.3	00.0											00			
7	67	ELYMINN	0100	12.0	21		03		10		18		07		03		20	
	68	CALACAN	85.7	05.3	03		01		00		10		08				12	
	69	SCHIPUR	57.1	01.0	00		04						02				00	
	70	ORYZASP	42.9	01.2			03		01						04			
	71	TRISSPI	28.6	00.3											00		01	
	72	CARESPP	28.6	00.0			00		00									
	73	AGROTRA	14.3	00.4					02									
	74	CALARUB	14.3	00.1											00			
	75	POA PRA	14.3	00.0													00	
	76	AGROSCA	14.3	00.0													00	
8	77	MOSSSPP	57.1	25.0			25		75						01		73	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: h11 Aw-Pl-Sw/snowberry

			Avg	Avg	Plots			
					HIH007		HIH009	
			% P	MC	Cv	Vg	Cv	Vg
LAYER	N	SPECIES						
1	1	POPUTRE	0100	35.0	35		35	
	2	PINUBAN	0100	15.0	15		15	
	3	PICEGLA	0100	12.5	15		10	
	4	PINUCON	50.0	10.0	20			
2	5	POPUTRE	0100	00.5	00		00	
	6	PICEGLA	50.0	00.0			00	
4	7	SALIBEB	50.0	01.3			02	
	8	SALISPP	50.0	00.3	00			
5	9	ROSAACI	0100	20.3	22		18	
	10	SYMPOCC	0100	17.5	06		28	
	11	SHEPCAN	0100	03.8	01		06	
	12	LONIDIO	0100	00.8	01		00	
	13	AMELALN	50.0	01.8	03			
6	14	ASTECIL	0100	04.2	07		01	
	15	FRAGVIR	0100	02.8	02		03	
	16	LATHOCH	0100	02.5	04		00	
	17	LINNBOR	0100	01.1	01		01	
	18	GALIBOR	0100	00.8	00		00	
	19	VICIAME	0100	00.4	00		00	
	20	MAIACAN	50.0	02.8			05	
	21	RUBUPUB	50.0	02.0			04	
	22	SMILSTE	50.0	00.8	01			
	23	EQUISCI	50.0	00.6			01	
	24	ZIZIAPT	50.0	00.6	01			
	25	ORTHSEC	50.0	00.4			00	
	26	PYROASA	50.0	00.3			00	
	27	MERTPAN	50.0	00.3			00	
	28	ANEMPAR	50.0	00.2			00	
	29	TARAOFF	50.0	00.1			00	
	30	CASTMIN	50.0	00.1	00			
	31	EPILANG	50.0	00.1	00			
	32	EQUIARV	50.0	00.1			00	
	33	PETAPAL	50.0	00.1			00	
	34	RANUACR	50.0	00.1			00	
	35	CORNCAN	50.0	00.0	00			
7	36	ELYMINN	0100	06.8	13		00	
	37	SCHIPUR	50.0	05.3			10	
	38	POA PRA	50.0	02.6			05	
	39	AGROTRA	50.0	00.6	01			

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: h12 Aw-Sw-Pb/b. honeysuckle

			Avg	Avg	Plots			
					4PLG925		4WCK937	
			% P	MC	Cv	Vg	Cv	Vg
LAYER	N	SPECIES						
1	1	POPUTRE	0100	22.5	40		05	
	2	PICEGLA	0100	16.0	25		07	
	3	POPUBAL	0100	13.0	06		20	
	4	LARILAR	50.0	01.0			02	
2	5	PICEGLA	0100	12.5	10		15	
	6	BETUPAP	50.0	15.0			30	
	7	POPUTRE	50.0	01.5	03			
	8	POPUBAL	50.0	00.5	01			
4	9	PICEGLA	0100	04.5	03		06	
	10	SALISPP	50.0	01.0			02	
	11	BETUPAP	50.0	00.5	01			
5	12	PICEGLA	0100	04.5	03		06	
	13	SYMPALB	0100	04.5	08		01	
	14	LONIINV	0100	03.5	03		04	
	15	ROSAACI	0100	02.0	01		03	
	16	RUBUIDA	0100	01.5	02		01	
	17	LINNBOR	0100	01.0	01		01	
	18	LONIDIO	0100	01.0	01		01	
	19	RIBELAC	50.0	02.5	05			
	20	AMELALN	50.0	00.5	01			
	21	BETUPAP	50.0	00.5	01			
	22	LEDUGRO	50.0	00.5			01	
	23	POPUTRE	50.0	00.5	01			
	24	RIBEOXY	50.0	00.5			01	
	25	SALISPP	50.0	00.5			01	
	26	VIBUEDU	50.0	00.5	01			
6	27	MITENUD	0100	04.5	04		05	
	28	CORNCAN	0100	03.5	05		02	
	29	MERTPAN	0100	03.0	02		04	
	30	PETAPAL	0100	03.0	01		05	
	31	RUBUPUB	0100	03.0	02		04	
	32	ASTECIL	0100	02.0	03		01	
	33	ARALNUD	0100	01.5	01		02	
	34	EPILANG	0100	01.0	01		01	
	35	FRAGVIR	0100	01.0	01		01	
	36	GALIBOR	0100	01.0	01		01	
	37	GALITRI	0100	01.0	01		01	
	38	LATHOCH	0100	01.0	01		01	
	39	OSMODEP	0100	01.0	01		01	
	40	VIOLCAN	0100	01.0	01		01	

(CONTINUED)

Group name: h12 Aw-Sw-Pb/b. honeysuckle

			Avg	Avg	Plots			
					4PLG925		4WCK937	
			% P	MC	Cv	Vg	Cv	Vg
LAYER	N	SPECIES						
6	41	ASTECON	50.0	00.5	01			
	42	DISPTRA	50.0	00.5	01			
	43	EQUIARV	50.0	00.5			01	
	44	EQUISYL	50.0	00.5	01			
	45	MAIACAN	50.0	00.5	01			
	46	PYROASA	50.0	00.5	01			
	47	THALVEN	50.0	00.5	01			
	48	VICIAME	50.0	00.5	01			
	49	VIOLREN	50.0	00.5			01	
7	50	CALACAN	0100	02.0	03		01	
	51	POA SPP	50.0	00.5			01	

APPENDIX 9

LOWER FOOTHILLS

MIXEDWOOD GRAZED MODIFIED COMMUNITY TYPES

VEGETATION SPECIES LISTS

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: il Aw-Sw/clover

					Plots																	
			Avg	Avg	BCWH08		BH02		BH15		RBRP04		RCBR02		RCLO03		RCLO11		RCMAZZ7		RCPSMI4		TANN10	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																						
1	1	POPUTRE	0100	35.0	50		60		15		40		40		15		30		15		40		45	
	2	PICEGLA	90.0	17.7	25		15		60				01		03		20		20		03		30	
	3	PINUCON	80.0	12.0					02		25		20		35		02		01		30		05	
	4	PICEMAR	20.0	02.0													05		15					
	5	POPUBAL	10.0	00.1																	01			
2	6	POPUTRE	30.0	00.3													01		00		00			
	7	PICEGLA	20.0	00.2			00		02															
4	8	SALISPP	10.0	01.0			09																	
	9	ALNUCRI	10.0	00.1																	01			
	10	POPUTRE	10.0	00.0			00																	
5	11	ROSAACI	0100	04.9	08		08		05		00		00		02		13		02		02		05	
	12	VACCMYR	50.0	02.9							01		01		12		12		02					
	13	SALISPP	40.0	02.4					01		00						03						19	
	14	ARCTUVA	40.0	01.2							04		00		07								00	
	15	VACCVIT	40.0	01.0			04		05				00										00	
	16	BETUGLA	30.0	01.6	04				02														09	
	17	SHEPCAN	30.0	01.0			06								03								00	
	18	SPIRBET	20.0	01.4	06												08							
	19	VACCCAE	20.0	00.5			01		03															
	20	RIBEHIR	20.0	00.1																	00		00	
	21	RUBUIDA	20.0	00.1											00						00			
	22	LEDUGRO	10.0	00.2															02					
	23	LINNBOR	10.0	00.2					02															
	24	POPUTRE	10.0	00.2																			01	
	25	PICEGLA	10.0	00.1																			01	
	26	VIBUEDU	10.0	00.1	00																			
	27	VACCMEM	10.0	00.1	00																			
	28	LONIINV	10.0	00.1																	00			
	29	LUZUPAR	10.0	00.0											00									
	30	SYMPOCC	10.0	00.0	00																			
6	31	ASTECIL	0100	04.2	09		04		02		01		01		03		02		02		04		09	
	32	FRAGVIR	90.0	05.0	06		04		05		04		00				14		02		01		10	
	33	LATHOCH	90.0	02.8	02		00		01		00				04		12		03		02		00	
	34	GALIBOR	90.0	00.7	00		00		01		00				01		00		00		00		02	
	35	LINNBOR	80.0	06.9	04		02				16				15		27		01		00		00	
	36	TARAOFF	80.0	01.8	01						00		06				06		01		00		01	
	37	CORNCAN	70.0	03.3	09		06		05		01						03		05		01			
	38	PYROASA	70.0	02.3	02		00		00		10				03		06		00					
	39	MAIACAN	70.0	00.9	00		02		02		00		00				02				00			
	40	TRIFHYB	60.0	13.5			11		18		18		60				24						02	

(CONTINUED)

Group name: il Aw-Sw/clover

			Avg	Avg	Plots																	
					BCWH08		BH02		BH15		RBRP04		RCBR02		RCLO03		RCLO11		RCMAZZ7		RCPSMI4		TANN10	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																						
6	41	PETAPAL	60.0	01.6			02		04								00		04		03		00	
	42	ACHIMIL	60.0	00.7			00		00		00				00		02						02	
	43	VICIAME	60.0	00.4	00		00										01		00		00		01	
	44	MITENUD	50.0	00.9			03		00				00				02				01			
	45	TRIFREP	40.0	09.4	19										39				30		03			
	46	PLANMAJ	30.0	01.1									08						03		00			
	47	ANTERAC	30.0	01.1			07		03														00	
	48	RUBUPUB	30.0	00.4	03				00												00			
	49	GERARIC	30.0	00.4	03																00		00	
	50	RUBUARC	30.0	00.3											02		00						00	
	51	EPILANG	30.0	00.3															02		00		00	
	52	VIOLADU	30.0	00.1							00		00		00									
	53	MERTPAN	20.0	00.5	03																		01	
	54	ARNICOR	20.0	00.3	00																02			
	55	CERAVUL	20.0	00.2			00						01											
	56	GEUMTRI	20.0	00.1							00												00	
	57	CERAARV	20.0	00.1	00								00											
	58	VIOLCAN	20.0	00.0			00		00															
	59	MENTARV	10.0	00.5											05									
	60	EQUIARV	10.0	00.2							02													
	61	SENEPAP	10.0	00.2																			01	
	62	EQUISPP	10.0	00.1																			01	
	63	VACCVIT	10.0	00.1															00					
	64	PENSPRO	10.0	00.1															00					
	65	ANTEPAR	10.0	00.1							00													
	66	ASTESPP	10.0	00.1																			00	
	67	DELPGLA	10.0	00.1																			00	
	68	STELLON	10.0	00.1															00					
	69	TRIFPRA	10.0	00.1																	00			
	70	VIOLREN	10.0	00.1																			00	
	71	POTEGRA	10.0	00.0																			00	
	72	VIOLORB	10.0	00.0	00																			
	73	CASTMIN	10.0	00.0	00																			
	74	POLYVIV	10.0	00.0																			00	
	75	VALEDIO	10.0	00.0																			00	
	76	ASTELAE	10.0	00.0							00													
	77	CAMPROT	10.0	00.0					00															
	78	THALVEN	10.0	00.0																			00	
	79	HIERUMB	10.0	00.0	00																			
7	80	SCHIPUR	90.0	02.6	00		03		00		02		11				02		04		00		00	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: il Aw-Sw/clover

			Avg	Avg	Plots																	
					BCWH08		BH02		BH15		RBRP04		RCBR02		RCL003		RCL011		RCMAZZ7		RCPSMI4		TANN10	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																						
7	81	POA PRA	80.0	06.0	03		11		01		00		18		04				01		19			
	82	ELYMINN	80.0	04.2	05		05		17		00				05		00				00		06	
	83	CALACAN	70.0	02.1	02				01				00		01		02				03		09	
	84	CARESPP	70.0	01.2			00		00		00		01				00				01		06	
	85	ORYZASP	60.0	05.2			01		04		06				21		17						00	
	86	PHLEPRA	40.0	00.2	00		00						00						01					
	87	AGROTRA	30.0	00.4	00								03										01	
	88	AGROSCA	20.0	00.1			01		00															
	89	FESTSCA	10.0	00.1																			00	
	90	DESCCES	10.0	00.0																			00	
	91	TRISMON	10.0	00.0	00																			
8	92	MOSSSPP	80.0	25.0			43		57				44		33		09		28		12		23	

APPENDIX 10

LOWER FOOTHILLS

CONIFEROUS COMMUNITY TYPES

VEGETATION SPECIES LISTS

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: j1 Pl/bearberry/hairy wild rye

			Avg	Avg	Plots													
					RCHB24		RCMO04		RCPH07		RCSI06		RCTN09		RVEG02		RVEG03	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																
1	1	PINUCON	0100	46.4	35		40		30		60		50		50		60	
2	2	POPUTRE	42.9	03.2					11						07		03	
	3	PICEGLA	28.6	03.6	10								15					
	4	PINUCON	14.3	00.1					00									
5	5	ARCTUVA	0100	26.7	34		13		52		09		29		32		15	
	6	ROSAACI	0100	07.0	02		01		05		05		09		19		05	
	7	SHEPCAN	71.4	06.2	10				02				06		20		04	
	8	VACCVIT	71.4	06.1			10		04				10		05		12	
	9	VACCMYR	57.1	06.5			34		01						01		09	
	10	SALISPP	57.1	02.8	01		00		02								15	
	11	VACCCAE	42.9	05.3	09						21		05					
	12	SPIRBET	42.9	01.3							00		02		06			
	13	LEDUGRO	28.6	00.5							01						01	
	14	AMELALN	28.6	00.4							00				02			
	15	JUNIHOR	28.6	00.2											01		00	
	16	JUNICOM	14.3	01.1									07					
	17	BETUGLA	14.3	00.5													03	
	18	POTEFRU	14.3	00.2													01	
	19	SYMPOCC	14.3	00.1											00			
6	20	FRAGVIR	0100	07.2	10		00		05		06		05		12		09	
	21	LINNBOR	85.7	15.5	12		19				08		19		27		22	
	22	ASTECIL	85.7	03.0	13		00		00		01				04		00	
	23	GALIBOR	85.7	01.0	01				00		01		01		01		00	
	24	LATHOCH	71.4	04.1	12						05		05		03		01	
	25	MAIACAN	71.4	01.5			00		00		04				01		03	
	26	CORNCAN	57.1	02.9	04						04				09		01	
	27	EPILANG	42.9	01.0	06		00				00							
	28	CASTMIN	42.9	00.6			01								02		00	
	29	PYROASA	42.9	00.5	02								00		01			
	30	ACHIMIL	42.9	00.3	01				00								00	
	31	CAMPROT	42.9	00.1	00										00		00	
	32	ANTEPAR	28.6	00.6			02		01									
	33	ARNICOR	28.6	00.5	02								01					
	34	AGOSGLA	28.6	00.4							00				02			
	35	VICIAME	28.6	00.3	02						00							
	36	ERIGSPP	28.6	00.3											01		00	
	37	ZIGAELE	28.6	00.3									00		01			
	38	PETAPAL	28.6	00.2	01						00							
	39	GEUMTRI	14.3	00.9					06									
	40	SOLIDEC	14.3	00.6			04											

(CONTINUED)

Group name: j1 Pl/bearberry/hairy wild rye

					Plots													
			Avg	Avg	RCHB24		RCM004		RCPH07		RCSI06		RCTN09		RVEG02		RVEG03	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																
6	41	ANTENEG	14.3	00.5	03													
	42	SOLIMIS	14.3	00.3					02									
	43	ANTESPP	14.3	00.3									01					
	44	ASTESPP	14.3	00.3									01					
	45	ASTRALP	14.3	00.3					01									
	46	ASTEALP	14.3	00.2					01									
	47	POTENOR	14.3	00.1					00									
	48	EQUIARV	14.3	00.1													00	
	49	VIOLADU	14.3	00.1									00					
	50	ASTEMOD	14.3	00.0	00													
	51	TRIFHYB	14.3	00.0													00	
	52	ANEMPAR	14.3	00.0					00									
	53	TARAOFF	14.3	00.0	00													
	54	THALVEN	14.3	00.0													00	
	55	VIOLCAN	14.3	00.0	00													
7	56	ELYMINN	0100	09.7	00		10		16		04		06		18		12	
	57	CARESPP	57.1	01.0			00		02		03						00	
	58	SCHIPUR	42.9	02.8	14						02						02	
	59	MUHLRIC	42.9	01.4			06		01								02	
	60	FESTRUB	28.6	00.4							01				01			
	61	CALARUB	14.3	01.5	10													
	62	ORYZASP	14.3	00.7	04													
	63	FESTSCA	14.3	00.6									03					
	64	KOELMAC	14.3	00.1					01									
	65	FESTSAX	14.3	00.1					00									
	66	DANTCAL	14.3	00.1					00									
	67	CAREAEN	14.3	00.0	00													
	68	POA PRA	14.3	00.0							00							
	69	AGROTRA	14.3	00.0					00									
	70	POA SPP	14.3	00.0									00					
8	71	MOSSSPP	85.7	38.3	42		48		23				44		29		80	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: j2 Pl/bog cranberry/HWR

			Avg	Avg	Plots																			
					BCWH01		EA72		EA84		RCM006		RCPH01		RCRC22		RCST03		RCTN06		RCTN08		RVEF04		TANN16	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																								
1	1	PINUCON	0100	51.8	50		50		60		60		40		20		65		60		65		60		40	
	2	PICEGLA	27.3	04.7					20						20				12							
	3	POPUTRE	18.2	00.8	08				00																	
	4	PICEENG	09.1	02.7	30																					
2	5	PICEGLA	36.4	01.0	00										00		05				05					
	6	POPUTRE	18.2	00.4	00																		03			
	7	ABIEBAL	09.1	00.1											00											
	8	PINUCON	09.1	00.0	00																					
5	9	ROSAACI	0100	06.3	04		01		04		04		04		13		04		01		09		18		03	
	10	VACCVIT	90.9	17.7	13		28		08		01		26		09		36		33		35				01	
	11	SHEPCAN	72.7	05.0	01		00		02		05		02				07				14		21			
	12	VACCCAE	72.7	04.6	19		06		01						05		06		01		08				00	
	13	SPIRBET	45.5	01.2	01				02						00		04						05			
	14	SALISPP	45.5	01.1			04		01				01		00										05	
	15	VIBUEDU	45.5	00.8			02		03						00								00		02	
	16	VACCMYR	36.4	01.5			02				05		07										01			
	17	LEDUGRO	27.3	01.4			04								07				04							
	18	ARCTUVA	18.2	00.6																	05				01	
	19	ALNUCRI	09.1	01.0											11											
	20	PINUCON	09.1	00.3																					03	
	21	POPUTRE	09.1	00.2																					01	
	22	RIBESPP	09.1	00.1											01											
	23	SYMPOCC	09.1	00.1											01											
	24	RUBUIDA	09.1	00.0							00															
	25	SYMPALB	09.1	00.0					00																	
6	26	CORNCAN	0100	10.5	18		07		07		23		08		08		10		02		13		14		01	
	27	LINNBOR	0100	06.4	04		05		02		01		06		08		11		08		08		11		02	
	28	MAIACAN	90.9	03.6	01		06		06		14		03		02				01		01		02		00	
	29	ARNICOR	72.7	02.0	00		02		02		02				01		00				11		01			
	30	EPILANG	72.7	01.9					01		02				05		00		00		00		04		05	
	31	PYROASA	72.7	01.5	00				08				00		00		00		00				05		00	
	32	FRAGVIR	63.6	03.9	04		03		06		12										00		11		04	
	33	ASTECIL	63.6	02.7	01		00		04						00		00						10		13	
	34	PETAPAL	63.6	02.3	06		00		04		06				05								01		00	
	35	LATHOCH	45.5	02.6	03		05		07		11														00	
	36	GALIBOR	45.5	00.5	00				01		02		01										00			
	37	TRIFHYB	36.4	01.3			00				12												01		00	
	38	RUBUPUB	36.4	00.6	00				00						03								02			
	39	CASTMIN	36.4	00.2	01		00				00		00													
	40	MERTPAN	27.3	00.5			00		02														03			

(CONTINUED)

Group name: j2 Pl/bog cranberry/HWR

			Avg	Avg	Plots																			
					BCWH01		EA72		EA84		RCM006		RCPH01		RCRC22		RCST03		RCTN06		RCTN08		RVEF04		TANN16	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																								
6	41	MITENUD	27.3	00.2			00								01								00			
	42	VICIAME	18.2	00.5					00														04			
	43	ZIGAELE	18.2	00.2					01												01					
	44	EQUISYL	18.2	00.1									00		00											
	45	SMILSTE	18.2	00.1															00				00			
	46	VIOLORB	18.2	00.0	00																				00	
	47	VIOLREN	18.2	00.0			00								00											
	48	RANUACR	09.1	00.8							08															
	49	TARAOFF	09.1	00.3							03															
	50	SMILTRI	09.1	00.2			01																			
	51	GERARIC	09.1	00.1																			01			
	52	ASTESPP	09.1	00.1																	01					
	53	ACHIMIL	09.1	00.1							00															
	54	LILIPHI	09.1	00.0					00																	
	55	SENEPSE	09.1	00.0																					00	
	56	THALVEN	09.1	00.0																			00			
	57	EQUIARV	09.1	00.0																					00	
	58	LYCOCOM	09.1	00.0			00																			
	59	CALYBUL	09.1	00.0																	00					
	60	CAMPROT	09.1	00.0	00																					
	61	GENTAMA	09.1	00.0					00																	
	62	ORTHSEC	09.1	00.0													00									
	63	VIOLADU	09.1	00.0					00																	
	64	VIOLCAN	09.1	00.0													00									
7	65	ELYMINN	0100	14.1	03		05		24		21		14		23		03		05		05		39		06	
	66	CALACAN	45.5	01.5			06		04						05		00								00	
	67	ORYZASP	45.5	01.0			04		02		01										01		01			
	68	SCHIPUR	36.4	00.4	01						00		00												01	
	69	AGROTRA	27.3	00.6			00										00								05	
	70	CALARUB	27.3	00.4	02												00				01					
	71	CARESPP	18.2	00.8							08										00					
	72	POA PRA	09.1	01.8							20															
	73	POA PAL	09.1	00.2																					02	
	74	BROMCIL	09.1	00.1																			01			
	75	TRISMON	09.1	00.0	00																					
	76	TRISSPI	09.1	00.0																					00	
8	77	MOSSSPP	90.9	59.5			95		38		50		87		38		76		99		94		11		64	
9	78	PELTAPT	09.1	00.0	00																					

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: j3 Sw/buffalo-berry-bearberry

			Avg	Avg	Plots											
					EDEA03		EDEL03		EDEL06		EGOS01		EGOS06		EPBG05	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES														
1	1	PICEGLA	0100	40.8	30		60		40		25		40		50	
	2	POPUTRE	83.3	04.2	01		03				03		03		15	
2	3	PICESPP	33.3	00.7	03						00					
	4	POPUBAL	33.3	00.1							00		00			
5	5	ARCTUVA	0100	26.1	31		03		18		11		12		79	
	6	SHEPCAN	0100	17.6	19		29		24		11		14		05	
	7	ROSAACI	0100	08.4	00		13		06		02		04		23	
	8	SALISPP	83.3	03.7	00		17				00		01		02	
	9	POTEFRU	33.3	00.1							00		00			
	10	SYMPOCC	16.7	00.3											01	
	11	JUNIHOR	16.7	00.0			00									
	12	LONIDIO	16.7	00.0											00	
6	13	FRAGVIR	0100	05.7	00		06		05		03		04		14	
	14	ASTECIL	0100	03.7	03		05		03		03		02		03	
	15	ASTRALP	0100	02.6	03		00		04		02		01		03	
	16	OXYTSPL	83.3	04.0	05		00		05		08		04			
	17	HEDYALP	83.3	03.1	08		00		03		04		01			
	18	ASTECON	66.7	06.4	03		24		01		09					
	19	SOLIMIS	66.7	01.7	00				04		05		00			
	20	GALIBOR	66.7	00.8	01				01		00				01	
	21	ACHIMIL	66.7	00.3	01		00				00		00			
	22	CASTMIN	50.0	00.8	02		00								01	
	23	ANEMPAT	50.0	00.5	00						00		01			
	24	LATHOCH	50.0	00.2			00				00		00			
	25	TARAOFF	50.0	00.2					00		00				00	
	26	ANTEPAR	50.0	00.1			00		00		00					
	27	ANEMMUL	33.3	00.5			00		03							
	28	LILIPHI	33.3	00.4	00						01					
	29	HIERCYN	33.3	00.1	00				00							
	30	ORTHSEC	33.3	00.1			00				00					
	31	LINNBOR	16.7	00.8											05	
	32	ZIGAELE	16.7	00.4	02											
	33	ERIGCAE	16.7	00.3					02							
	34	THALVEN	16.7	00.3											02	
	35	OXYTMON	16.7	00.3					01							
	36	TRIFREP	16.7	00.3											01	
	37	MITENUD	16.7	00.2											01	
	38	SOLICAN	16.7	00.1					00							
	39	CAMPROT	16.7	00.1							00					
	40	ERIGGLA	16.7	00.1											00	

(CONTINUED)

Group name: j3 Sw/buffalo-berry-bearberry

			Avg	Avg	Plots											
					EDEA03		EDEL03		EDEL06		EGOS01		EGOS06		EPBG05	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES														
6	41	GENTAMA	16.7	00.1			00									
	42	ZIZIAPT	16.7	00.1									00			
	43	FRAGVES	16.7	00.0											00	
	44	ORCHIDS	16.7	00.0							00					
	45	SMILSTE	16.7	00.0											00	
	46	ASTELAE	16.7	00.0			00									
	47	PYROASA	16.7	00.0									00			
	48	SISYMON	16.7	00.0					00							
	49	RHINMIN	16.7	00.0					00							
7	50	CARESPP	0100	11.2	08		04		14		07		20		12	
	51	ELYMINN	83.3	01.4	02		00		01				00		02	
	52	BROMPUM	33.3	03.5							20		00			
	53	BROMCIL	33.3	01.4	07				01							
	54	AGROTRA	33.3	00.1							00				00	
	55	KOELMAC	16.7	00.4					02							
	56	POA COM	16.7	00.3									01			
	57	FESTIDA	16.7	00.1									00			
	58	POA PRA	16.7	00.0											00	
8	59	MOSSSPP	0100	42.3	35		55		16		43		23		79	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: j4 Pl-Sb/lab tea/feathermoss

			Avg	Avg	Plots											
					4WCK908		4WCK909		4WCK910		4WCK931		4WCK934		4WHS922	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES														
1	1	PINUCON	0100	50.0	25		85		30		50		70		40	
	2	POPUTRE	33.3	02.5							10				05	
	3	PICEGLA	16.7	00.5											03	
2	4	PICEMAR	0100	15.2	20		10		20		30		01		10	
	5	PICEGLA	16.7	03.3											20	
	6	PINUCON	16.7	03.3					20							
	7	POPUTRE	16.7	00.2											01	
4	8	PICEMAR	66.7	20.0	30		15		40				35			
	9	PICEGLA	16.7	00.3											02	
5	10	LEDUGRO	0100	21.8	20		15		04		10		80		02	
	11	VACCMYR	0100	02.3	05		03		02		02		01		01	
	12	LINNBOR	0100	01.5	01		03		01		01		01		02	
	13	VACCVIT	83.3	01.2	01		01		01		03		01			
	14	ROSAACI	50.0	00.8					01		01				03	
	15	LONIINV	50.0	00.7	02		01		01							
	16	SHEPCAN	33.3	00.5									01		02	
	17	POPUTRE	33.3	00.3							01				01	
	18	PICEGLA	16.7	00.5											03	
	19	ROSAWOO	16.7	00.3									02			
	20	PICEMAR	16.7	00.2									01			
	21	SALISPP	16.7	00.2											01	
6	22	CORNCAN	83.3	03.7	02		04		03				03		10	
	23	PETAPAL	83.3	01.0	02		01		01		01				01	
	24	EPILANG	66.7	01.0	01		02		01						02	
	25	ASTECIL	66.7	00.7	01		01		01						01	
	26	VIOLREN	66.7	00.7	01		01		01						01	
	27	MAIACAN	50.0	00.7							01		01		02	
	28	EQUISYL	50.0	00.5	01		01		01							
	29	FRAGVIR	50.0	00.5	01				01						01	
	30	ACHIMIL	33.3	00.3	01										01	
	31	PYROASA	33.3	00.3									01		01	
	32	RUBUPUB	33.3	00.3	01										01	
	33	LATHOCH	16.7	00.5											03	
	34	MITENUD	16.7	00.3											02	
	35	ANTESPP	16.7	00.2	01											
	36	ARNICOR	16.7	00.2											01	
	37	EQUIARV	16.7	00.2							01					
	38	EQUISCI	16.7	00.2							01					
	39	GALIBOR	16.7	00.2											01	
	40	LYCOCLA	16.7	00.2			01									

(CONTINUED)

Group name: j4 Pl-Sb/lab tea/feathermoss

			Avg	Avg	Plots											
					4WCK908		4WCK909		4WCK910		4WCK931		4WCK934		4WHS922	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES														
6	41	MERTPAN	16.7	00.2											01	
7	42	ELYMINN	66.7	00.7	01		01		01						01	
	43	SCHIPUR	16.7	00.2							01					
8	44	MOSSSPP	83.3	74.2	85		90				95		95		80	
9	45	PELTCAN	33.3	00.7							02		02			
	46	LICHSCO	33.3	00.5	02		01									

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: j5 Pl-Sb/feathermoss

			Avg	Avg	Plots 4WCK927	
			% P	MC	Cv	Vg
LAYER	N	SPECIES				
1	1	PINUCON	0100	40.0	40	
	2	POPUTRE	0100	03.0	03	
	3	POPUBAL	0100	02.0	02	
2	4	PICEMAR	0100	10.0	10	
	5	BETUPAP	0100	03.0	03	
4	6	PICEMAR	0100	50.0	50	
	7	SALISPP	0100	01.0	01	
5	8	LINNBOR	0100	01.0	01	
	9	LONIINV	0100	01.0	01	
	10	ROSAACI	0100	01.0	01	
	11	VIBUEDU	0100	01.0	01	
6	12	CORNCAN	0100	01.0	01	
	13	MITENUD	0100	01.0	01	
8	14	MOSSSPP	0100	60.0	60	

Group name: j6 Pl/lab tea-bog cranberry

			Avg	Avg	Plots																							
					4WCK904		4WCK905		4WCK912		4WCK920		EFOS06		EFOS10		RCCU06		RCHB25		RCH005		RCKE05		RCPH04		RCRC02		RCRC21	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
1	1	PINUCON	0100	38.8	01		04		01		06		45		40		55		70		65		60		30		70		25	
	2	PICEGLA	29.4	03.1									15		05															
	3	POPUTRE	29.4	00.9					01				05																	
	4	PICEMAR	11.8	00.5																					03					
	5	POPUBAL	05.9	00.5																										
	6	LARILAR	05.9	00.2																										
2	7	PICEGLA	11.8	00.6															01											
	8	PINUCON	11.8	00.6	05				05																					
	9	POPUTRE	11.8	00.3					03												02									
	10	PICEMAR	11.8	00.2													01													
	11	POPUBAL	05.9	00.3																										
4	12	PINUCON	23.5	17.4	85		80		55		75																			
	13	BETUPAP	17.6	00.7	10		01		01																					
	14	SALIBEB	05.9	00.1																										
	15	PICEMAR	05.9	00.1			01																							
5	16	LEDUGRO	0100	27.1	40		40		25		75		17		66		42		06		15		16		46		06		15	
	17	VACCVIT	94.1	17.7	35		35		02		25		28		02		18		17		14		28		28		03		21	
	18	ROSAACI	82.4	04.1	01		01		04				06		04		10		05		01				04				05	
	19	VACCMYR	76.5	08.1	20		15		15		15		01				02		01				09		22				04	
	20	SHEPCAN	58.8	02.6			03						01		04				02		01				11					
	21	SALISPP	47.1	01.0	02		01				02		03						00						01					
	22	PICEMAR	23.5	03.1	20		10		02		20																			
	23	LINNBOR	23.5	00.7	02		01		03																					
	24	LONIINV	23.5	00.5	01														05											
	25	VIBUEDU	23.5	00.5					02				04						01											
	26	POPUTRE	17.6	01.3			01		20																					
	27	ARCTUVA	17.6	00.7	01																03				08					
	28	SPIRBET	17.6	00.2																			02						00	
	29	VACCCAE	11.8	00.5																	06									
	30	BETUPAP	11.8	00.4	04		03																							
	31	VACCMEM	05.9	01.4																							23			
	32	CORNCAN	05.9	00.7															12											
	33	JUNIHOR	05.9	00.6																					10					
	34	PINUCON	05.9	00.2							03																			
	35	LONIDIO	05.9	00.1									02																	
	36	ALNUCRI	05.9	00.1																							02			
	37	ALNUTEN	05.9	00.1			02																							
	38	PICEGLA	05.9	00.1																										
	39	BETUOCC	05.9	00.1					01																					
	40	LARILAR	05.9	00.1			01																							

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: j6 Pl/lab tea-bog cranberry

			Avg	Avg	Plots																					
					4WCK904		4WCK905		4WCK912		4WCK920		EFOS06		EFOS10		RCCU06		RCHB25		RCHO05		RCKE05		RCPH04		RCRC02		RCRC21	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
5	41	SALIBEB	05.9	00.1																										
	42	AMELALN	05.9	00.0																										
6	43	CORNCAN	94.1	09.3	02		02		05		01		15		12		26				03		12		03		16		11	
	44	EPILANG	76.5	02.8	02		02		05		01		04						07		03		06						01	
	45	LATHOCH	76.5	02.6	01				02		01		00				00		05		08		08		01					
	46	LINNBOR	70.6	07.6									11		00		25		07		09		08		04		09		03	
	47	MAIACAN	64.7	03.7					02				06		01		04		01		15		09						02	
	48	PETAPAL	47.1	00.7					01		01		02				00										02		02	
	49	FRAGVIR	41.2	01.1			01						06								06				00					
	50	PYROASA	35.3	00.4									01				00		00										00	
	51	ASTECIL	35.3	00.3	01		01		01				01								00				00					
	52	MITENUD	23.5	00.2			01										00												00	
	53	GALIBOR	23.5	00.1									01						00		00									
	54	RUBUPUB	17.6	00.4	01								04						00											
	55	TRIFREP	17.6	00.2									00								01									
	56	EQUIARV	17.6	00.2	01														00											
	57	ORTHSEC	17.6	00.1					01																		00			
	58	ARNICOR	11.8	00.2															02										00	
	59	VIOLREN	11.8	00.1					01																		00		01	
	60	LYCOANN	11.8	00.1																										
	61	CAMPROT	11.8	00.1					01												00									
	62	VICIAME	11.8	00.1					01				00																	
	63	VACCVIT	05.9	00.6																										
	64	RUBUPED	05.9	00.4																							06			
	65	LYCOCOM	05.9	00.2															02											
	66	SMILSTE	05.9	00.1																										
	67	CASTMIN	05.9	00.1					01																					
	68	EQUISYL	05.9	00.1			01																							
	69	GEOCLIV	05.9	00.1																										
	70	LYCOCLA	05.9	00.1			01																							
	71	SMILTRI	05.9	00.1					01																				01	
	72	VIOLCAN	05.9	00.1																							00			
	73	DISPTRA	05.9	00.0																									00	
	74	ASTECON	05.9	00.0																										
	75	ACHIMIL	05.9	00.0																									00	
	76	RUBUARC	05.9	00.0																										
	77	MERTPAN	05.9	00.0									00																	
7	78	ELYMINN	88.2	04.4	01		01		01						11		01		03		04		04		07		00		10	
	79	CALACAN	64.7	04.0	01		01		01		02		18				02		02				07							
	80	ORYZASP	23.5	00.4									00								05									

(CONTINUED)

Group name: j6 Pl/lab tea-bog cranberry

			Avg	Avg	Plots																							
					4WCK904		4WCK905		4WCK912		4WCK920		EFOS06		EFOS10		RCCU06		RCHB25		RCHO05		RCKE05		RCPH04		RCRC02		RCRC21	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
7	81	SCHIPUR	11.8	00.8									00								12									
	82	CAREOBT	05.9	00.0																										
	83	FESTRUB	05.9	00.0																									00	
8	84	MOSSSPP	76.5	48.9					03		25		35		80		92		99				86		47		69		84	
	85	MOERBLY	05.9	04.7	80																									
	86	PLEUSCH	05.9	01.2																										
	87	HYLOSPL	05.9	00.9																										
	88	PTILCRI	05.9	00.3																										
9	89	LICHSCO	05.9	00.4							06																			
	90	CLADMIT	05.9	00.2																										

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: j6 Pl/lab tea-bog cranberry

			Plots							
			RVEG01		SH0054		SW05		WPWA01	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES								
1	1	PINUCON	60		18		55		55	
	2	PICEGLA			10		08		15	
	3	POPUTRE			05		03		02	
	4	PICEMAR			05					
	5	POPUBAL			08					
	6	LARILAR			04					
2	7	PICEGLA			10					
	8	PINUCON								
	9	POPUTRE								
	10	PICEMAR			03					
	11	POPUBAL			05					
4	12	PINUCON								
	13	BETUPAP								
	14	SALIBEB			02					
	15	PICEMAR								
5	16	LEDUGRO	01		20		17		10	
	17	VACCVIT	30		02				08	
	18	ROSAACI	10		05		05		04	
	19	VACCMYR	19				09		02	
	20	SHEPCAN	15		02		03		01	
	21	SALISPP	04				01			
	22	PICEMAR								
	23	LINNBOR			06					
	24	LONIINV			02				00	
	25	VIBUEDU	00							
	26	POPUTRE					00			
	27	ARCTUVA								
	28	SPIRBET					00			
	29	VACCCAE			02					
	30	BETUPAP								
	31	VACCMEM								
	32	CORNCAN								
	33	JUNIHOR								
	34	PINUCON								
	35	LONIDIO								
	36	ALNUCRI								
	37	ALNUTEN								
	38	PICEGLA			02					
	39	BETUOCC								
	40	LARILAR								

(CONTINUED)

Group name: j6 Pl/lab tea-bog cranberry

			Plots							
			RVEG01		SH0054		SW05		WPWA01	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES								
5	41	SALIBEB			01					
	42	AMELALN	00							
6	43	CORNCAN	28		08		01		09	
	44	EPILANG	12		03		00		00	
	45	LATHOCH	12		01		00		01	
	46	LINNBOR	21				08		20	
	47	MAIACAN	15				02		03	
	48	PETAPAL			02				00	
	49	FRAGVIR	02		01				00	
	5C	PYROASA	00						03	
	51	ASTECIL								
	52	MITENUD	02							
	53	GALIBOR							00	
	54	RUBUPUB								
	55	TRIFREP			01					
	56	EQUIARV			01					
	57	ORTHSEC							00	
	58	ARNICOR								
	59	VIOLREN			01					
	60	LYCOANN								
	61	CAMPROT								
	62	VICIAME								
	63	VACCVIT					09			
	64	RUBUPED								
	65	LYCOCOM								
	66	SMILSTE					01			
	67	CASTMIN								
	68	EQUISYL								
	69	GEOCLIV			01					
	70	LYCOCLA								
	71	SMILTRI								
	72	VIOLCAN								
	73	DISPTRA								
	74	ASTECON								
	75	ACHIMIL	00							
	76	RUBUARC								
	77	MERTPAN								
7	78	ELYMINN	17		05		01		06	
	79	CALACAN	31				00		01	
	80	ORYZASP					00		00	

(CONTINUED)

Group name: j6 Pl/lab tea-bog cranberry

			Plots							
			RVEG01		SH0054		SW05		WPWA01	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES								
7	81	SCHIPUR								
	82	CAREOBT							00	
	83	FESTRUB								
8	84	MOSSSPP	85				98		27	
	85	MOERBLY								
	86	PLEUSCH			20					
	87	HYLOSPL			15					
	88	PTILCRI			05					
9	89	LICHSCO								
	90	CLADMIT			03					

Group name: j7 Pl/lab tea-bearberry

			Avg	Avg	Plots							
					EPLO02		RCHUS5		RCLO07		WAUB11	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES										
1	1	PINUCON	0100	56.3	25		60		60		80	
	2	PICEGLA	75.0	20.0	20		20				40	
	3	POPUTRE	50.0	03.8	05						10	
2	4	POPUTRE	25.0	00.2			00					
4	5	AMELALN	25.0	00.9			03					
	6	ALNUCRI	25.0	00.4			01					
5	7	LEDUGRO	0100	27.7	30		07		41		32	
	8	ROSAACI	0100	07.3	20		05		03		00	
	9	VACCMYR	0100	05.8	04		06		07		04	
	10	ARCTUVA	75.0	21.9	30				17		39	
	11	SHEPCAN	75.0	04.7	12		04		01			
	12	VACCCAE	25.0	02.0	08							
	13	VIBUEDU	25.0	01.8	07							
	14	ALNUCRI	25.0	01.4	05							
	15	SALISPP	25.0	00.2	00							
	16	SYMPOCC	25.0	00.2			00					
	17	AMELALN	25.0	00.1	00							
6	18	CORNCAN	0100	14.9	40		07		01		09	
	19	LINNBOR	0100	10.0	13		04		15		06	
	20	LATHOCH	0100	06.9	20		01		05		00	
	21	MAIACAN	0100	03.0	02		04		02		02	
	22	FRAGVIR	0100	01.9	03		00		03		00	
	23	GALIBOR	75.0	01.0	01		02		00			
	24	RUBUPUB	50.0	01.3	04		00					
	25	ARCTUVA	25.0	05.3			21					
	26	EPILANG	25.0	00.6			02					
	27	PYROASA	25.0	00.3	01							
	28	ARALNUD	25.0	00.3			01					
	29	OXYTSER	25.0	00.3			01					
	30	PETAPAL	25.0	00.2							00	
	31	HEDYALP	25.0	00.2			00					
	32	SOLIMIS	25.0	00.2			00					
	33	ASTECIL	25.0	00.2					00			
	34	ANEMMUL	25.0	00.1			00					
	35	CAMPROT	25.0	00.1			00					
	36	OXYCMIC	25.0	00.1							00	
	37	VIOLADU	25.0	00.0					00			
7	38	ELYMINN	75.0	07.9	26		01				03	
	39	ORYZASP	50.0	05.2			01		19			
	40	SCHIPUR	50.0	04.1	13		03					

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: j7 Pl/lab tea-bearberry

			Avg	Avg	Plots							
					EPL002		RCHUS5		RCL007		WAUB11	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES										
7	41	CALACAN	50.0	01.1	03						01	
	42	AGROTRA	25.0	00.2							00	
	43	CARESPP	25.0	00.2							00	
	44	FESTSAX	25.0	00.1			00					
8	45	MOSSSPP	0100	60.5	40		41		77		83	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: j8 Pl/green alder

					Plots							
			Avg	Avg	RCCU04		RCRC26		RCRC32		RVEF01	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES										
1	1	PINUCON	0100	60.0	65		65		50		60	
	2	POPUTRE	25.0	03.8					15			
	3	PICEGLA	25.0	02.5					10			
2	4	PICESPP	25.0	00.5					02			
	5	POPUTRE	25.0	00.0	00							
5	6	ALNUCRI	0100	16.2	08		34		10		11	
	7	ROSAACI	0100	07.2	04		01		09		13	
	8	VIBUEDU	0100	01.7	00		00		02		04	
	9	SPIRBET	75.0	01.0	00		03				00	
	10	RUBUIDA	50.0	01.6			06		00			
	11	VACCMYR	50.0	01.3	05						00	
	12	VACCVIT	50.0	00.7	02						00	
	13	RIBESPP	50.0	00.2			00		00			
	14	LONIINV	25.0	01.8					07			
	15	SAMBRAC	25.0	00.3					01			
	16	SORBSCO	25.0	00.3					01			
	17	SALISPP	25.0	00.1	00							
	18	SYMPOCC	25.0	00.0	00							
	19	VACCCAE	25.0	00.0			00					
6	20	CORNCAN	0100	10.1	12		09		07		11	
	21	ARALNUD	0100	10.0	10		15		09		05	
	22	EPILANG	0100	06.8	04		04		10		08	
	23	LINNBOR	75.0	05.7	12		06				03	
	24	RUBUPUB	75.0	05.4			02		14		05	
	25	MAIACAN	75.0	01.8	03		03				00	
	26	ARNICOR	75.0	01.0			00		01		01	
	27	MITENUD	75.0	00.8			00		02		01	
	28	ASTECIL	75.0	00.8	00				00		02	
	29	DISPTRA	50.0	04.0			00		15			
	30	FRAGVIR	50.0	01.2	04						00	
	31	ACTARUB	50.0	00.9					03		00	
	32	DRYOCAR	50.0	00.8			01		02			
	33	VIOLREN	50.0	00.2	00		00					
	34	SMILRAC	25.0	03.1					12			
	35	GYMNDRY	25.0	02.0					08			
	36	LYCOANN	25.0	00.7			02					
	37	GALITRI	25.0	00.5					02			
	38	OSMCDEP	25.0	00.5					02			
	39	ASTECON	25.0	00.3			01					
	40	PYROASA	25.0	00.3			01					

(CONTINUED)

Group name: j8 Pl/green alder

			Avg	Avg	Plots							
					RCCU04		RCRC26		RCRC32		RVEF01	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES										
6	41	MERTPAN	25.0	00.2					00			
	42	GALIBOR	25.0	00.0					00			
7	43	ELYMINN	0100	06.5	10		02		00		13	
	44	CALACAN	25.0	00.0			00					
8	45	MOSSSPP	0100	43.6	42		23		36		72	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: j9 Pl/fireweed

					Plots			
			Avg	Avg	RCRC04		RCRC05	
			% P	MC	Cv	Vg	Cv	Vg
LAYER	N	SPECIES						
1	1	PINUCON	0100	42.5	25		60	
2	2	POPUTRE	0100	01.5	01		02	
5	3	ROSAACI	0100	01.6	00		03	
	4	SPIRBET	50.0	00.6			01	
	5	SALISPP	50.0	00.5	01			
	6	RIBESPP	50.0	00.3			00	
	7	VACCVIT	50.0	00.3	00			
	8	RUBUIDA	50.0	00.0			00	
6	9	EPILANG	0100	23.8	38		09	
	10	LATHOCH	0100	10.3	12		08	
	11	ASTECIL	0100	06.4	04		08	
	12	FRAGVIR	0100	05.1	06		03	
	13	MERTPAN	0100	04.0	07		00	
	14	RUBUARC	0100	02.5	04		00	
	15	GERARIC	0100	01.7	00		02	
	16	PETAPAL	0100	01.5	02		00	
	17	VICIAME	0100	00.9	00		01	
	18	DELPGLA	0100	00.8	00		01	
	19	GALIBOR	0100	00.5	00		00	
	20	ORTHSEC	0100	00.3	00		00	
	21	EQUIPRA	50.0	03.8	07			
	22	VIOLCAN	50.0	03.1			06	
	23	ACHIMIL	50.0	01.8	03			
	24	ASTECON	50.0	01.4			02	
	25	THALVEN	50.0	01.4			02	
	26	ARNICOR	50.0	01.1			02	
	27	MAIACAN	50.0	00.9			01	
	28	CORNCAN	50.0	00.8			01	
	29	EQUISYL	50.0	00.3	00			
	30	LINNBOR	50.0	00.3			00	
	31	ASTEMOD	50.0	00.1	00			
	32	TARACER	50.0	00.1	00			
	33	VIOLREN	50.0	00.0			00	
7	34	ELYMINN	0100	09.6	09		09	
	35	CALACAN	0100	02.3	04		00	
	36	POA PAL	50.0	00.3	00			
	37	CARESPP	50.0	00.0			00	
8	38	MOSSSPP	0100	03.6	05		02	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: j10 Pl-Sw/twinflower/moss

			Avg	Avg	Plots															
					BCWH03		EEF005		EFOS14		EROM07		HIH002		RCMAZZ3		RCMAZZ5		RCT002	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																		
1	1	PINUCON	0100	35.6	45		15		35		50		35		30		20		55	
	2	PICEGLA	0100	31.0	25		17		35		35		20		55		60		01	
	3	POPUTRE	75.0	06.3	03		13		04		05				15		10			
	4	POPUBAL	12.5	00.6							05									
2	5	POPUTRE	25.0	00.4	01		01													
	6	PINUCON	12.5	00.6															05	
	7	PICEGLA	12.5	00.4							03									
	8	PICESPP	12.5	00.4			03													
4	9	SALIBEB	12.5	00.2									01							
	10	SALISPP	12.5	00.2	01															
5	11	SHEPCAN	87.5	07.3			20				08		04		14		02		09	
	12	ROSAACI	87.5	02.6	02				02		06		04		02		01		01	
	13	VACCVIT	62.5	05.3	19		07		00		05								10	
	14	LEDUGRO	62.5	04.5			17		00		03				04		10			
	15	VACCMYR	50.0	02.3			02								04		06		05	
	16	SALISPP	37.5	01.5			09				01						01			
	17	ARCTUVA	25.0	01.3									05		05					
	18	VACCCAE	25.0	00.7					00		05									
	19	POPUTR1	25.0	00.1											00		00			
	20	VACCMEM	12.5	00.3	02															
	21	SYMPOCC	12.5	00.2									01							
	22	LONIDIO	12.5	00.1							01									
6	23	LINNBOR	0100	10.3	16		03		02		13		08		08		04		25	
	24	FRAGVIR	87.5	02.5	07				02		00		03		01		02		01	
	25	ASTECIL	87.5	01.7	04		01		01				01		01		02		00	
	26	MAIACAN	87.5	01.0	00		00		02		01				01		00		01	
	27	CORNCAN	75.0	06.0	10		01		03		22				06		04			
	28	LATHOCH	75.0	02.1			07		00		02		03		01				01	
	29	PETAPAL	75.0	01.6	01		01		03		02				02		02			
	30	ACHIMIL	75.0	00.3	00		01		00		00		00				00			
	31	PYROASA	62.5	01.3	00		04						00		00				03	
	32	MITENUD	62.5	00.9	03				00		00						00		02	
	33	GALIBOR	62.5	00.3	01				00		00		00				00			
	34	EPILANG	50.0	00.6					00		00				02		01			
	35	TRIFREP	37.5	01.3	03		05								02					
	36	CASTMIN	25.0	01.1	01		08													
	37	ARNICOR	25.0	00.9	02						05									
	38	VICIAME	25.0	00.4	00		03													
	39	EQUIARV	25.0	00.3													01		01	
	40	RUBUPUB	25.0	00.1					00								00			

(CONTINUED)

Group name: j10 Pl-Sw/twinflower/moss

			Avg	Avg	Plots															
					BCWH03		EEF005		EFOS14		EROM07		HIH002		RCMAZZ3		RCMAZZ5		RCT002	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																		
6	41	LATHOCC	12.5	01.4	11															
	42	TRIFHYB	12.5	01.1															09	
	43	ANTENEG	12.5	01.0	08															
	44	ASTECON	12.5	00.4							03									
	45	VACCVIT	12.5	00.3													02			
	46	ASTRALP	12.5	00.3									02							
	47	EPILLAT	12.5	00.2			01													
	48	CAMPROT	12.5	00.1							00									
	49	ARCTUVA	12.5	00.1													00			
	50	ANTEPAR	12.5	00.0	00															
	51	PENSPRO	12.5	00.0													00			
	52	AMELALN	12.5	00.0	00															
	53	ERIGSPP	12.5	00.0															00	
	54	ORTHSEC	12.5	00.0									00							
7	55	ELYMINN	87.5	04.0	06		05		04		06		05		01		02			
	56	ORYZASP	75.0	01.8			04		00		04				00		00		05	
	57	SCHIPUR	62.5	02.0	03		08				02				00				01	
	58	CALACAN	25.0	00.2	00														01	
	59	POA PRA	25.0	00.1											00		00			
	60	POA PAL	12.5	00.4			03													
	61	SHIZPUR	12.5	00.2													01			
	62	BROMCIL	12.5	00.1	00															
	63	CARESPP	12.5	00.1	00															
	64	TRISMON	12.5	00.0	00															
8	65	MOSSSPP	87.5	61.7	56		89		99		90				26		62		69	
	66	PLEUSCH	12.5	04.5									36							

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: j11 Sw/buffalo-berry

			Avg	Avg	Plots GPSA02	
			% P	MC	Cv	Vg
LAYER	N	SPECIES				
1	1	PICEGLA	0100	65.0	65	
	2	POPUTRE	0100	10.0	10	
	3	BETUPAP	0100	05.0	05	
4	4	ALNUCRI	0100	05.1	05	
5	5	SHEPCAN	0100	09.8	09	
	6	ROSAACI	0100	02.0	02	
	7	LONIINV	0100	00.2	00	
	8	SYMPOCC	0100	00.1	00	
6	9	LINNBOR	0100	07.0	07	
	10	CORNCAN	0100	03.3	03	
	11	PETAPAL	0100	03.3	03	
	12	OSMOCHI	0100	02.5	02	
	13	VIOLORB	0100	01.9	01	
	14	ASTECIL	0100	00.9	00	
	15	RUBUPUB	0100	00.9	00	
	16	FRAGVIR	0100	00.8	00	
	17	LATHOCH	0100	00.7	00	
	18	MERTPAN	0100	00.7	00	
	19	MITENUD	0100	00.6	00	
	20	ASTECON	0100	00.5	00	
	21	ORTHSEC	0100	00.3	00	
	22	HABEVIR	0100	00.2	00	
	23	ARNICOR	0100	00.1	00	
	24	PYROASA	0100	00.1	00	
7	25	CAREAUR	0100	00.2	00	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: j12 Sw/moss

			Avg	Avg	Plots																							
					4WCK915		4WCK939		BH06		EA54		EA73		EDEA02		EDEA05		EDEL04		ETRU02		ETRU05		HIH008		RCKPEN1		RCKPEN6	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
1	1	PICEGLA	0100	56.6	07		45		85		80		85		75		60		80		40		60		40		55		65	
	2	POPUTRE	72.2	03.3			02		10		05		05		05				02		03				05		02		01	
	3	PINUCON	33.3	02.3			15						03												15				07	
	4	POPUBAL	16.7	00.6													05				03		03							
	5	BETUPAP	11.1	00.2																										
	6	PICEMAR	05.6	01.1																	20									
2	7	POPUBAL	27.8	00.3			01										00				00								00	
	8	PICEGLA	16.7	00.8	01		10																		03					
	9	POPUTRE	16.7	00.2													00				00									
	10	PICEGGG	05.6	00.2											03															
	11	ALNUCRI	05.6	00.1			01																							
	12	BETUPAP	05.6	00.1			01																							
4	13	ALNUCRI	11.1	00.3																									02	
	14	PICEGLA	05.6	00.1	01																									
	15	POPUBAL	05.6	00.1																										
	16	POPUTRE	05.6	00.1																										
	17	SALISPP	05.6	00.1	01																									
	18	AMELALN	05.6	00.0																									00	
5	19	ROSAACI	0100	06.0	15		01		03		09		09		06		18		04		11		04		00		02		01	
	20	VIBUEDU	44.4	00.7	02								00								00		01				00			
	21	SHEPCAN	38.9	00.9	05		01												01		00				01					
	22	LONIINV	33.3	01.6	10		01																				06			
	23	VACCVIT	33.3	01.0	02		01		07		00		05										00							
	24	SYMPOCC	27.8	02.3	01												28				00				01					
	25	LEDUGRO	27.8	01.8	15		01						07								09		00							
	26	SPIRBET	27.8	00.4					00																		01			
	27	LINNBOR	22.2	00.9	05		02																							
	28	VACCCAE	22.2	00.5					01		01																			
	29	RUBUIDA	22.2	00.5							01																00		04	
	30	SALISPP	22.2	00.5					01				01								03						02			
	31	ARCTUVA	16.7	00.4											00				00						06					
	32	VACCMYR	16.7	00.3			02						02																	
	33	PICEGLA	16.7	00.2	01				00																					
	34	POPUTRE	16.7	00.2							00		01																	
	35	LONIDIO	11.1	00.8																	01		13							
	36	RIBESPP	11.1	00.1																	01		01							
	37	SYMPALB	11.1	00.1					00																					
	38	JUNIHOR	11.1	00.1							01								00											
	39	ALNUCRI	05.6	00.2																			03							
	40	BETUGLA	05.6	00.2									03																	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: j12 Sw/moss

			Avg	Avg	Plots																							
					4WCK915		4WCK939		BH06		EA54		EA73		EDEA02		EDEA05		EDEL04		ETRU02		ETRU05		HIH008		RCKPEN1		RCKPEN6	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
5	41	BETUPAP	05.6	00.1																										
	42	POPUBAL	05.6	00.1									01																	
	43	RIBEHUD	05.6	00.1			01																							
	44	RIBELAC	05.6	00.1	01																									
	45	RIBEOXY	05.6	00.1	01																									
	46	GEOCLIV	05.6	00.0									00																	
	47	POTEFRU	05.6	00.0																					00					
	48	RIBEHIR	05.6	00.0																									00	
6	49	FRAGVIR	88.9	02.5	01		01		05		02		01		03		02		07		04				05		00		02	
	50	LATHOCH	77.8	01.7	02				03		07		04		00		02		00		03						00		01	
	51	ASTECIL	77.8	01.5	02		01		02		00		01				01		00		06		01		00		01		03	
	52	CORNCAN	72.2	07.3	01		04		04		19		10								10		05				02		06	
	53	LINNBOR	72.2	03.9					02		13		04		07		00				05		02		04		00		01	
	54	MITENUD	72.2	02.8	03		01		01		09										06		05				01		03	
	55	PETAPAL	66.7	01.6	02		01		01		02		02								04						02		04	
	56	GALIBOR	66.7	00.6	01		01		00		00		00		01		00				02				00		00		00	
	57	RUBUPUB	61.1	02.3	02		01				09		00										10				02		00	
	58	PYROASA	50.0	00.9					02		02		01		00				00											
	59	ORTHSEC	50.0	00.7	01										00		00		00		01				00					
	60	MERTPAN	44.4	01.1	03						01										04		06				01		00	
	61	EPILANG	44.4	00.7	01		01		00				00										05						00	
	62	MAIACAN	38.9	00.7							01		03														00		01	
	63	VICIAME	33.3	00.3							02				00										00		00			
	64	VIOLCAN	33.3	00.2	01				00														00				00			
	65	VIOLREN	33.3	00.2	01		01				00		00														00		00	
	66	EQUISCI	27.8	01.1	01																04		12				00			
	67	ACHIMIL	27.8	00.2	01								00						00		01									
	68	EQUIARV	22.2	00.6																	00		03				06			
	69	SMILSTE	22.2	00.4	01																06				00		00			
	70	ARNICOR	22.2	00.2					00				00																01	
	71	TARAOFF	22.2	00.1					00																		00		00	
	72	ARALNUD	16.7	01.2	01																									
	73	ASTECON	16.7	00.8											08		03		02											
	74	TRIFHYB	16.7	00.5					02		01		04																	
	75	GALITRI	16.7	00.2	01																		01						00	
	76	EQUISYL	16.7	00.1			01																							
	77	CAMPROT	16.7	00.1					00						00		00													
	78	ZIGAELE	16.7	00.1											00		00		00											
	79	MONEUNI	11.1	00.2	01																									
	P0	ASTRAME	11.1	00.2	02		01																							

(CONTINUED)

Group name: j12 Sw/moss

			Avg	Avg	Plots																							
					4WCK915		4WCK939		BH06		EA54		EA73		EDEA02		EDEA05		EDEL04		ETRU02		ETRU05		HIH008		RCKPEN1		RCKPEN6	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	GEOCLIV	11.1	00.2																										
	82	LILIPHI	11.1	00.1													01								00					
	83	HABEORB	11.1	00.0					00														00							
	84	THALVEN	11.1	00.0																							00			
	85	ASTELAE	05.6	00.9							17																			
	86	RUBUARC	05.6	00.6																	10									
	87	ATHYFIL	05.6	00.6																										
	88	HEDYSUL	05.6	00.3																	05									
	89	VIOLADU	05.6	00.2																										
	90	HABEHYP	05.6	00.1	02																									
	91	TRIFREP	05.6	00.1																									01	
	92	ACTARUB	05.6	00.1																										
	93	GOODREP	05.6	00.1			01																							
	94	OSMODEP	05.6	00.1	01																									
	95	CASTMIN	05.6	00.0											00															
	96	HIERCYN	05.6	00.0											00															
	97	SOLISPA	05.6	00.0																					00					
	98	ANTEPAR	05.6	00.0															00											
	99	HALEDEF	05.6	00.0																										
	100	ANAPMAR	05.6	00.0									00																	
	101	HABEOBT	05.6	00.0									00																	
	102	HIERUMB	05.6	00.0																					00					
	103	MITETRI	05.6	00.0																							00			
	104	ASTEMOD	05.6	00.0																										
	105	GENTAMA	05.6	00.0															00											
7	106	ELYMINN	66.7	02.3	01		01		01		01		04		12		03		07		01		01		05					
	107	CALACAN	61.1	02.0					00		01		01								03		04				00		00	
	108	CARESPP	50.0	01.8							00				00		00		02		06		13				06		00	
	109	SCHIPUR	27.8	00.8							00										10						00		01	
	110	ORYZASP	22.2	01.3					03		14		04																	
	111	AGROTRA	16.7	00.2					00		00																			
	112	POA PRA	16.7	00.0					00		00																00			
	113	FESTRUB	11.1	00.1					00																					
	114	DESCCES	05.6	00.2																	03									
	115	CAREFIL	05.6	00.1																	01									
	116	POA SPP	05.6	00.1			01																							
	117	BROMCIL	05.6	00.0							00																			
	118	BROMPUM	05.6	00.0											00															
	119	POA PAL	05.6	00.0																										
	120	DANTCAL	05.6	00.0																										

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: j12 Sw/moss

			Avg	Avg	Plots																							
					4WCK915		4WCK939		BH06		EA54		EA73		EDEA02		EDEA05		EDEL04		ETRU02		ETRU05		HIH008		RCKPEN1		RCKPEN6	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
8	121	MOSSSPP	83.3	55.2	90		95		09		44		70		96		31		94		60		90				69		60	
	122	HYLOSPL	11.1	07.5																										
	123	PLEUALB	05.6	02.2																										
	124	PLEUSCH	05.6	01.2																					21					
	125	PTILCRI	05.6	00.6																										
9	126	PELTAPH	11.1	00.2																					00					
	127	PELTCAN	05.6	00.1																										

(CONTINUED)

Group name: j12 Sw/moss

			Plots									
			RCPSMI5		RPED01		SH0032		SH0080		SMITH03	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES										
1	1	PICEGLA	65		60		35		21		60	
	2	POPUTRE	06		05				09			
	3	PINUCON	01						01			
	4	POPUBAL										
	5	BETUPAP	01								02	
	6	PICEMAR										
2	7	POPUBAL					04					
	8	PICEGLA										
	9	POPUTRE					04					
	10	PICEGGG										
	11	ALNUCRI										
	12	BETUPAP										
4	13	ALNUCRI							03			
	14	PICEGLA										
	15	POPUBAL					01					
	16	POPUTRE					01					
	17	SALISPP										
	18	AMELALN										
5	19	ROSAACI	00		08		03		03		05	
	20	VIBUEDU	02						04		02	
	21	SHEPCAN					04		03			
	22	LONIINV	02				07				01	
	23	VACCVIT										
	24	SYMPOCC			10							
	25	LEDUGRO										
	26	SPIRBET	01		00				03			
	27	LINNBOR					04		05			
	28	VACCCAE					02		04			
	29	RUBUIDA									03	
	30	SALISPP										
	31	ARCTUVA										
	32	VACCMYR	00									
	33	PICEGLA									03	
	34	POPUTRE									01	
	35	LONIDIO										
	36	RIBESPP										
	37	SYMPALB					01					
	38	JUNIHOR										
	39	ALNUCRI										
	40	BETUGLA										

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: j12 Sw/moss

			Plots									
			RCPSM15		RPED01		SH0032		SH0080		SMITH03	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES										
5	41	BETUPAP									01	
	42	POPUBAL										
	43	RIBEHUD										
	44	RIBELAC										
	45	RIBEOXY										
	46	GEOCLIV										
	47	POTEFRU										
	48	RIBEHIR										
6	49	FRAGVIR	00		03		02				00	
	50	LATHOCH	00				01		02		00	
	51	ASTECIL	00		04							
	52	CORNCAN	17				11		06		34	
	53	LINNBOR	05		05						18	
	54	MITENUD	09		02		05		02		01	
	55	PETAPAL	01		00		02				05	
	56	GALIBOR							02			
	57	RUBUPUB	05		01		01				09	
	58	PYROASA	00		00		03				06	
	59	ORTHSEC					04		03		00	
	60	MERTPAN	00				02					
	61	EPILANG					01		03			
	62	MAIACAN	04		00				02			
	63	VICIAME			00		01					
	64	VIOLCAN	00		01							
	65	VIOLREN										
	66	EQUISCI			00							
	67	ACHIMIL			00							
	68	EQUIARV			00							
	69	SMILSTE										
	70	ARNICOR	00									
	71	TARAOFF			01							
	72	ARALNUD	04								17	
	73	ASTECON										
	74	TRIFHYB										
	75	GALITRI										
	76	EQUISYL	00						01			
	77	CAMPROT										
	78	ZIGAELE										
	79	MONEUNI					03					
	80	ASTRAME										

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: j12 Sw/moss

			Plots									
			RCPSMI5		RPED01		SH0032		SH0080		SMITH03	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES										
6	81	GEOCLIV					02		01			
	82	LILIPHI										
	83	HABEORB										
	84	THALVEN			00							
	85	ASTELAE										
	86	RUBUARC										
	87	ATHYFIL									10	
	88	HEDYSUL										
	89	VIOLADU							04			
	90	HABEHYP										
	91	TRIFREP										
	92	ACTARUB					01					
	93	GOODREP										
	94	OSMODEP										
	95	CASTMIN										
	96	HIERCYN										
	97	SOLISPA										
	98	ANTEPAR										
	99	HALEDEF			00							
	100	ANAPMAR										
	101	HABEOBT										
	102	HIERUMB										
	103	MITETRI										
	104	ASTEMOD			00							
	105	GENTAMA										
7	106	ELYMINN	00									
	107	CALACAN	00				04		04		18	
	108	CARESPP	01									
	109	SCHIPUR			02							
	110	ORYZASP			01							
	111	AGROTRA			02							
	112	POA PRA										
	113	FESTRUB			02							
	114	DESCCES										
	115	CAREFIL										
	116	POA SPP										
	117	BROMCIL										
	118	BROMPUM										
	119	POA PAL			00							
	120	DANTCAL			00							

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: j12 Sw/moss

			Plots									
			RCPSMI5		RPED01		SH0032		SH0080		SMITH03	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES										
8	121	MOSSSPP	73		70						40	
	122	HYLOSPL					50		85			
	123	PLEUALB					40					
	124	PLEUSCH										
	125	PTILCRI							10			
9	126	PELTAPH							02			
	127	PELTCAN					01					

Group name: j13 Se-Pl/cow-parsnip

			Avg	Avg	Plots	
					BCWH05	
			% P	MC	Cv	Vg
LAYER	N	SPECIES				
1	1	PICEENG	0100	15.0	15	
	2	PINUCON	0100	05.0	05	
4	3	ALNUCRI	0100	10.0	10	
5	4	RUBUIDA	0100	05.0	05	
	5	RIBELAC	0100	04.8	04	
	6	VIBUEDU	0100	03.2	03	
	7	ROSAACI	0100	03.1	03	
	8	RIBETRI	0100	00.2	00	
6	9	MERTPAN	0100	14.5	14	
	10	HERALAN	0100	13.9	13	
	11	EPILANG	0100	04.2	04	
	12	CORNCAN	0100	03.6	03	
	13	CASTMIN	0100	02.0	02	
	14	FRAGVIR	0100	01.6	01	
	15	ASTECIL	0100	01.5	01	
	16	MITENUD	0100	01.4	01	
	17	RUBUPUB	0100	01.2	01	
	18	GALITRI	0100	00.8	00	
	19	ASTECON	0100	00.4	00	
	20	LINNBOR	0100	00.4	00	
	21	ARNICOR	0100	00.3	00	
	22	DISPTRA	0100	00.3	00	
	23	TARAOFF	0100	00.3	00	
	24	ACTARUB	0100	00.2	00	
	25	ARALNUD	0100	00.1	00	
7	26	CALACAN	0100	26.3	26	
	27	ELYMINN	0100	05.0	05	
	28	SCHIPUR	0100	03.6	03	
	29	BROMCIL	0100	02.5	02	
	30	AGROTRA	0100	01.7	01	
	31	POA PAL	0100	01.5	01	
	32	CARESPP	0100	00.3	00	
	33	LUZUPAR	0100	00.2	00	
8	34	MOSSSPP	0100	02.5	02	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: j14 Sw/willow-b.honeysuckle

			Avg	Avg	Plots			
					BOON05		ROBIN01	
			% P	MC	Cv	Vg	Cv	Vg
LAYER	N	SPECIES						
1	1	PICEMAR	0100	52.5	55		50	
	2	BETUPAP	0100	03.5	05		02	
	3	PICEGLA	50.0	05.0			10	
	4	POPUTRE	50.0	05.0	10			
	5	PINUCON	50.0	01.5	03			
4	6	SALISPP	50.0	13.9			27	
5	7	LONIINV	0100	21.3	05		37	
	8	ROSAACI	0100	06.8	13		00	
	9	RIBEOXY	50.0	10.5			21	
	10	PICEGLA	50.0	05.0			10	
	11	PICEMAR	50.0	05.0			10	
	12	VIBUEDU	50.0	03.4	06			
	13	POPUTRE	50.0	02.3	04			
	14	VACCMYR	50.0	01.8	03			
	15	BETUPAP	50.0	01.5			03	
	16	SHEPCAN	50.0	01.2			02	
	17	AMELALN	50.0	00.3	00			
6	18	CORNCAN	0100	30.6	06		55	
	19	LINNBOR	0100	07.4	08		06	
	20	MITENUD	0100	07.3	01		13	
	21	PETAPAL	0100	03.3	03		03	
	22	FRAGVIR	0100	01.2	00		02	
	23	ASTECIL	50.0	03.0			06	
	24	MERTPAN	50.0	03.0			06	
	25	LATHOCH	50.0	02.5	05			
	26	EPILANG	50.0	02.4			04	
	27	RUBUPUB	50.0	01.1	02			
	28	EQUISCI	50.0	01.0			02	
	29	ARNICOR	50.0	00.6	01			
	30	PYROASA	50.0	00.6			01	
	31	TARAOFF	50.0	00.6			01	
	32	VICIAME	50.0	00.6			01	
	33	EQUISYL	50.0	00.5			01	
	34	ACTARUB	50.0	00.3			00	
	35	EQUIARV	50.0	00.3			00	
	36	GALIBOR	50.0	00.3	00			
	37	VIOLADU	50.0	00.1	00			
7	38	CALACAN	0100	01.0	00		01	
	39	AGROTRA	50.0	00.5			01	
	40	ELYMINN	50.0	00.2	00			

(CONTINUED)

Group name: j14 Sw/willow-b.honeysuckle

			Avg	Avg	Plots			
					BOON05		ROBIN01	
			% P	MC	Cv	Vg	Cv	Vg
LAYER	N	SPECIES						
8	41	MOSSSPP	0100	56.3	83		29	

VEGETATION REPORT [redacted]

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: j15 Sw/green alder

					Plots	
			Avg	Avg	DAY04	
			% P	MC	Cv	Vg
LAYER	N	SPECIES				
1	1	PICEGLA	0100	65.0	65	
	2	POPUBAL	0100	15.0	15	
	3	POPUTRE	0100	05.0	05	
4	4	ALNUCRI	0100	19.5	19	
	5	ALNUTEN	0100	05.5	05	
5	6	ROSAACI	0100	22.0	22	
	7	LONIINV	0100	18.5	18	
	8	VIBUEDU	0100	12.7	12	
	9	PICEGLA	0100	08.0	08	
	10	AMELALN	0100	04.5	04	
	11	CORNSTO	0100	02.9	02	
	12	POPUBAL	0100	02.0	02	
	13	SPIRBET	0100	01.9	01	
	14	POPUTRE	0100	00.5	00	
6	15	RUBUPUB	0100	18.4	18	
	16	CORNCAN	0100	07.3	07	
	17	PETAPAL	0100	04.8	04	
	18	ASTECIL	0100	04.2	04	
	19	LINNBOR	0100	02.7	02	
	20	ORTHSEC	0100	02.4	02	
	21	EPILANG	0100	02.1	02	
	22	LATHOCH	0100	01.5	01	
	23	FRAGVIR	0100	00.8	00	
	24	MERTPAN	0100	00.8	00	
	25	ARNICOR	0100	00.7	00	
	26	PYROASA	0100	00.4	00	
	27	GALITRI	0100	00.2	00	
	28	OSMOCHI	0100	00.2	00	
7	29	CALACAN	0100	02.8	02	
8	30	MOSSSPP	0100	12.0	12	

Group name: j16 Sb-Pl/moss

			Avg	Avg	Plots									
					BCBU01		RCM005		RCOC07		RCRC15		RCRC28	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES												
1	1	PICEMAR	0100	52.0	70		30		20		60		80	
	2	PINUCON	0100	24.2	10		30		06		35		40	
	3	POPUTRE	20.0	02.0	10									
2	4	PICESPP	20.0	04.9					24					
5	5	LEDUGRO	80.0	08.3	00		15		25		00			
	6	ROSAACI	80.0	02.0	03		01		04		00			
	7	VACCVIT	80.0	01.0	00		02				01		00	
	8	SALISPP	60.0	03.3			16				00		00	
	9	VACCMYR	60.0	01.3	01		03		01					
	10	LONIINV	40.0	00.2							00		01	
	11	VIBUEDU	40.0	00.2							00		01	
	12	POTEFRU	20.0	01.4			06							
	13	ARCTUVA	20.0	00.3					01					
	14	BETUGLA	20.0	00.3			01							
	15	VACCCAE	20.0	00.1	00									
	16	SPIRBET	20.0	00.0					00					
6	17	LINNBOR	0100	15.2	00		09		50		13		01	
	18	CORNCAN	0100	05.6	09		01		16		00		00	
	19	FRAGVIR	60.0	00.9	01		03				00			
	20	ASTECIL	40.0	01.0	02		02							
	21	PYROASA	40.0	00.9	04				00					
	22	PETAPAL	40.0	00.9	01		02							
	23	MAIACAN	40.0	00.7	02				01					
	24	MITENUD	40.0	00.1	00						00			
	25	GALIBOR	40.0	00.1	00				00					
	26	EPILANG	20.0	01.4					07					
	27	ASTRALP	20.0	01.1			05							
	28	LATHOCH	20.0	00.4	02									
	29	TRIFREP	20.0	00.3	01									
	30	OXYCMIC	20.0	00.2					01					
	31	ACHIMIL	20.0	00.2			00							
	32	ARNICOR	20.0	00.2	00									
	33	CASTMIN	20.0	00.2			00							
	34	RUBUPUB	20.0	00.2			00							
	35	CAMPROT	20.0	00.1					00					
	36	TRIFPRA	20.0	00.1	00									
	37	ORTHSEC	20.0	00.0	00									
7	38	CARESPP	60.0	05.9			27		02		00			
	39	ELYMINN	60.0	01.5	01		05				00			
	40	JUNCBAL	20.0	01.8			08							

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: j16 Sb-Pl/moss

					Plots									
			Avg	Avg	BCBU01		RCM005		RCOC07		RCRC15		RCRC28	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES												
7	41	MUHLRIC	20.0	00.5			02							
	42	POA PRA	20.0	00.4	01									
	43	SCHIPUR	20.0	00.1	00									
	44	AGROTRA	20.0	00.1					00					
	45	POA PAL	20.0	00.1	00									
	46	POA SPP	20.0	00.0	00									
8	47	MOSSSPP	0100	67.8	01		90		61		99		86	
9	48	PELTAPH	20.0	00.3					01					

Group name: j17 Sw/horestail/moss

			Avg	Avg	Plots			
					4WCK936		4WHS907	
			% P	MC	Cv	Vg	Cv	Vg
LAYER	N	SPECIES						
1	1	PICEGLA	0100	57.5	45		70	
	2	BETUPAP	50.0	07.5			15	
5	3	LONIINV	0100	05.0	02		08	
	4	LINNBOR	0100	03.0	02		04	
	5	ROSAACI	0100	02.0	03		01	
	6	RIBETRI	0100	01.5	01		02	
	7	SALISPP	0100	01.0	01		01	
	8	LEDUGRO	50.0	05.0	10			
	9	RIBEOXY	50.0	04.0			08	
	10	SORBSCO	50.0	01.0			02	
	11	BETUGLA	50.0	00.5	01			
	12	BETUOCC	50.0	00.5	01			
	13	PICEGLA	50.0	00.5			01	
	14	VACCVIT	50.0	00.5	01			
6	15	EQUIPRA	0100	57.5	70		45	
	16	MITENUD	0100	03.0	01		05	
	17	CORNCAN	0100	02.0	01		03	
	18	PETAPAL	0100	01.5	01		02	
	19	RUBUPUB	0100	01.5	01		02	
	20	EPILANG	0100	01.0	01		01	
	21	MERTPAN	0100	01.0	01		01	
	22	EQUISYL	50.0	15.0			30	
	23	EQUIARV	50.0	02.5			05	
	24	CIRCALP	50.0	01.5			03	
	25	GYMNDRY	50.0	01.0			02	
	26	SMILTRI	50.0	01.0	02			
	27	STREAMP	50.0	01.0			02	
	28	VIOLNEP	50.0	01.0			02	
	29	AQUISPP	50.0	00.5			01	
	30	ARALNUD	50.0	00.5			01	
	31	ASTECIL	50.0	00.5	01			
	32	CAMPROT	50.0	00.5	01			
	33	DRYOASS	50.0	00.5			01	
	34	GALIBOR	50.0	00.5	01			
	35	GEUMALE	50.0	00.5			01	
	36	PYROASA	50.0	00.5			01	
	37	VIOLCAN	50.0	00.5			01	
7	38	CALACAN	0100	01.0	01		01	
	39	AGROTRA	50.0	00.5	01			
	40	SCHIPUR	50.0	00.5	01			

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: j17 Sw/horestail/moss

			Avg	Avg	Plots			
					4WCK936		4WHS907	
			% P	MC	Cv	Vg	Cv	Vg
LAYER	N	SPECIES						
8	41	MOSSSPP	0100	67.5	95		40	

Group name: j18 Sb/lab tea/horestail/moss

			Avg	Avg	Plots			
					4WCK919		4WCK929	
			% P	MC	Cv	Vg	Cv	Vg
LAYER	N	SPECIES						
1	1	PICEMAR	50.0	12.5			25	
4	2	SALISPP	0100	02.5	04		01	
	3	PICEMAR	50.0	04.0	08			
	4	LARILAR	50.0	02.0	04			
	5	PINUCON	50.0	02.0	04			
	6	BETUPAP	50.0	01.0	02			
5	7	LEDUGRO	0100	30.0	20		40	
	8	PICEMAR	0100	07.0	12		02	
	9	ROSAWOO	0100	05.5	01		10	
	10	LONIINV	0100	02.5	02		03	
	11	VACCVIT	0100	02.5	03		02	
	12	LINNBOR	0100	02.0	02		02	
	13	RIBEOXY	0100	01.0	01		01	
	14	ROSAACI	50.0	03.0			06	
	15	BETUGLA	50.0	01.0	02			
	16	LARILAR	50.0	01.0	02			
	17	SALISPP	50.0	01.0	02			
	18	BETUPAP	50.0	00.5	01			
	19	OXYCMIC	50.0	00.5	01			
	20	PINUCON	50.0	00.5	01			
	21	RIBETRI	50.0	00.5	01			
6	22	EQUIARV	0100	42.5	25		60	
	23	CORNCAN	0100	02.5	01		04	
	24	PETAPAL	0100	01.5	01		02	
	25	ASTECIL	0100	01.0	01		01	
	26	EPILANG	0100	01.0	01		01	
	27	FRAGVIR	0100	01.0	01		01	
	28	MERTPAN	0100	01.0	01		01	
	29	RUBUPUB	0100	01.0	01		01	
	30	ACHIMIL	50.0	00.5	01			
	31	GALIBOR	50.0	00.5			01	
	32	GEUMALE	50.0	00.5	01			
7	33	CALACAN	0100	01.0	01		01	
	34	CAREROS	50.0	01.0	02			
	35	ELYMINN	50.0	01.0			02	
8	36	MOSSSPP	50.0	45.0			90	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: j19 Sb/lab tea-b.cranberry/clby

			Avg	Avg	Plots																	
					4WCK913		4WCK914		4WCK916		4WCK932		4WCK935		4WHS903		EFRA03		EROM06		RCSE10		RHOP04	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																						
1	1	PICEMAR	80.0	12.5	05		10				05				35		10		00		30		30	
	2	LARILAR	60.0	04.3			02								01		20		01		10		08	
	3	PINUCON	20.0	00.6	01						05													
	4	POPUTRE	10.0	03.0							30													
	5	BETUPAP	10.0	00.1							01													
2	6	PICEMAR	30.0	05.5	15						30						09							
	7	PICESPP	20.0	03.3															30				03	
	8	BETUPAP	20.0	00.4							02												02	
	9	POPUTRE	10.0	01.5							15													
	10	LARILLL	10.0	00.5															05					
	11	POPUBAL	10.0	00.2							02													
4	12	PICEMAR	60.0	12.1	30		10		10		07		60		04									
	13	SALISPP	30.0	02.0	06						09		05											
	14	LARILAR	30.0	01.8			05		03						10									
	15	BETUPAP	10.0	00.1							01													
5	16	LEDUGRO	0100	52.2	75		60		60		01		60		80		57		46		21		61	
	17	VACCVIT	80.0	09.2	03		07		03						05		07		40		13		12	
	18	SALISPP	70.0	03.3	02		05		01				03				06		07		08			
	19	BETUGLA	60.0	08.1			25		03						01		17		00		34			
	20	PICEMAR	60.0	06.1	20		05		20		05		10		01									
	21	OXYCMIC	50.0	00.6	01		01		01						01		01							
	22	LINNBOR	30.0	01.5	06						04		05											
	23	LONIINV	30.0	01.2	04						04		04											
	24	LARILAR	30.0	01 0			02		07						01									
	25	RUBUCHA	20.0	06.1													09		51					
	26	SHEPCAN	20.0	00.4							01		03											
	27	ROSAACI	20.0	00.3	01						02													
	28	VACCMYR	20.0	00.2																	00		02	
	29	ROSAWOO	10.0	00.3									03											
	30	EMPENIG	10.0	00.2											02									
	31	RIBESPP	10.0	00.2													01							
	32	BETUPAP	10.0	00.1							01													
6	33	EQUIARV	50.0	01.0	01				03										04		00		00	
	34	ASTECIL	40.0	00.5	01						02		01								01			
	35	ACHIMIL	40.0	00.3	01						01		01								00			
	36	MITENUD	40.0	00.3	01						01		01						00					
	37	CORNCAN	30.0	01.0	02						06		02											
	38	PETAPAL	30.0	00.5	01						02		02											
	39	EQUISYL	30.0	00.4	01				02		01													
	40	RUBUPUB	30.0	00.3	01								01								01			

(CONTINUED)

Group name: j19 Sb/lab tea-b.cranberry/clby

					Plots																	
			Avg	Avg	4WCK913		4WCK914		4WCK916		4WCK932		4WCK935		4WHS903		EFRA03		EROM06		RCSE10		RHOP04	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																						
6	41	EPILANG	30.0	00.3	01						01		01											
	42	FRAGVIR	30.0	00.3							01		01								01			
	43	MERTPAN	30.0	00.3	01						01		01											
	44	POTEPAL	20.0	00.6			03																03	
	45	RUBUARC	20.0	00.5			03		02															
	46	SMILTRI	20.0	00.4			03								01									
	47	GALIBOR	20.0	00.2							01		01											
	48	MAIACAN	20.0	00.2							01										00			
	49	ORTHSEC	10.0	01.3															12					
	50	OXYCMIC	10.0	00.8															08					
	51	EQUIFLU	10.0	00.4			04																	
	52	ACTARUB	10.0	00.1							01													
	53	ASTRAME	10.0	00.1									01											
	54	BOTRVIR	10.0	00.1									01											
	55	CALTPAL	10.0	00.1			01																	
	56	GOODREP	10.0	00.1							01													
	57	MENYTRI	10.0	00.1			01																	
	58	RUBUCHA	10.0	00.1											01									
	59	VIOLREN	10.0	00.1							01													
	60	PETASAG	10.0	00.1																	00			
	61	GEUMMAC	10.0	00.1																	00			
7	62	CARESPP	40.0	02.7					05						02				01		18			
	63	CALACAN	40.0	00.6			02				01				01						02			
	64	POA SPP	30.0	00.4	01		02				01													
	65	SCHIPUR	20.0	00.4	02		02																	
	66	ELYMINN	20.0	00.1									01								00			
	67	JUNCBAL	10.0	00.8																	08			
	68	CAREATH	10.0	00.5					05															
	69	CALASPP	10.0	00.2			02																	
	70	CAREFIL	10.0	00.2													01							
	71	CAREROS	10.0	00.2													01							
	72	DESCCES	10.0	00.0													00							
8	73	MOSSSPP	0100	87.3	95		90		90		75		90		90		99		96		97		49	
9	74	PELTSPP	10.0	00.2							02													

Group name: j20 Sb-Lt/sedge/moss

					Plots																							
			Avg	Avg	4PLG903		BH07		EFOS15		EFRA06		EGOS02		EGOS03		EROM02		EROM08		GPLEF02		GPLEF03		JLVA03		RCCU08		RCHUS2	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
1	1	PICEMAR	0100	39.4	35		99		00		80		25		15		60		25		45		50		45		10		15	
	2	LARILAR	58.8	09.5	05				20				05				10		25		05		05				40		45	
	3	PICEGLA	11.8	00.4																	02		05							
	4	PINUCON	11.8	00.4																										
	5	POPUBAL	05.9	00.1																										
	6	POPUTRE	05.9	00.1	02																									
2	7	PICEMAR	17.6	00.6			03						02														04			
	8	LARILAR	05.9	01.2																										
	9	PICEGLA	05.9	00.0											00															
4	10	SALIARB	05.9	00.9																										
	11	ALNUCRI	05.9	00.2																										
	12	SALISPP	05.9	00.2																			04							
5	13	SALISPP	88.2	07.9	04		00		10		02		23		27		34		06						15		03		01	
	14	VACCVIT	64.7	01.3	02		00										01		01		03		01		00					
	15	LEDUGRO	58.8	08.5							02						18		16		15				22		04		07	
	16	BETUGLA	58.8	07.3	30				30				08				00		12				02				15		11	
	17	ROSAACI	41.2	00.7	01		04								01								02		00					
	18	LONIINV	23.5	01.0							01										04		10		02					
	19	SHEPCAN	17.6	00.3													00						03							
	20	RIBELAC	11.8	00.1																	01		00							
	21	RIBESPP	11.8	00.0													00								00					
	22	SALIPET	05.9	00.6																										
	23	PICEMAR	05.9	00.3																										
	24	LEDUGLA	05.9	00.3	05																									
	25	SYMPALB	05.9	00.2																			03							
	26	AMELALN	05.9	00.2																			03							
	27	ARCTUVA	05.9	00.1									02																	
	28	LINNBOR	05.9	00.1	02																									
	29	SALIARB	05.9	00.1																										
	30	LARILAR	05.9	00.1																									01	
	31	OXYCMIC	05.9	00.1	01																									
	32	VACCMYR	05.9	00.1																										
	33	PICEGLA	05.9	00.0																			00							
	34	VACCCAE	05.9	00.0			00																							
6	35	EQUIARV	58.8	03.0	02						02				14		09		01		15		02		00		00		03	
	36	MITENUD	58.8	01.4	01		03				02						04				02		02						01	
	37	ASTECIL	52.9	01.0	01		00				01				01		01						01		03					
	38	LINNBOR	47.1	03.5			03				10				00						03		12		05					
	39	CORNCAN	47.1	02.6			02				02				00						02		13		01					
	40	PETAPAL	47.1	00.8	01		00				01						02				01		01							

(CONTINUED)

Group name: j20 Sb-Lt/sedge/moss

			Avg	Avg	Plots																							
					4PLG903		BH07		EFOS15		EFRA06		EGOS02		EGOS03		EROM02		EROM08		GPLEF02		GPLEF03		JLVA03		RCCU08		RCHUS2	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	41	GALIBOR	47.1	00.3	01				00		01				00		00		00										01	
	42	MAIACAN	35.3	01.8													00		18		00						01		04	
	43	FRAGVIR	35.3	01.0	02		00																05		02					
	44	ACHIMIL	35.3	00.5	04		00										00						01		01					
	45	MERTPAN	35.3	00.3	01		00				01						00				01		00							
	46	EPILANG	29.4	00.5					00								02						01		03					
	47	EQUISCI	29.4	00.4	02								00		01										01				01	
	48	RUBUACA	29.4	00.3					00				00		02		01		00											
	49	SMILTRI	23.5	02.0	02				10				09		12															
	50	PYROASA	23.5	00.2	01																		00							
	51	PETASAG	17.6	01.2											02														03	
	52	CALTPAL	17.6	00.8					02										05										05	
	53	LATHOCH	17.6	00.6			00																							
	54	POTEPAL	17.6	00.4					03										00											
	55	RUBUPUB	17.6	00.3			00														02									
	56	RUBUARC	11.8	00.3	01																				04					
	57	RUBUCHA	11.8	00.2																									00	
	58	GEOCLIV	11.8	00.1																										
	59	HABEHYP	11.8	00.1	01																									
	60	HALEDEF	11.8	00.1	01		00																							
	61	EQUISYL	05.9	00.7													12													
	62	SMILSTE	05.9	00.3																									04	
	63	ASTEMOD	05.9	00.2																										
	64	RUMEOCC	05.9	00.2																									04	
	65	OXYCMIC	05.9	00.1															02											
	66	POTEPAU	05.9	00.1																							01			
	67	PEDILAB	05.9	00.1													01													
	68	GEUMRIV	05.9	00.1																										
	69	GEUMTRI	05.9	00.1	01																									
	70	ORTHSEC	05.9	00.1																										
	71	TRIFREP	05.9	00.1	01																									
	72	VEROAME	05.9	00.1	01																									
	73	VIOLNEP	05.9	00.1	01																									
	74	POLYVIV	05.9	00.0																										
	75	VIOLREN	05.9	00.0																			00							
	76	CAMPROT	05.9	00.0													00													
	77	GEUMMAC	05.9	00.0																	00									
	78	EQUIFLU	05.9	00.0					00																					
	79	GALIPAL	05.9	00.0																							00			
	80	PEDIGRO	05.9	00.0																										

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: j20 Sb-Lt/sedge/moss

			Avg	Avg	Plots																									
					4PLG903		BH07		EFOS15		EFRA06		EGOS02		EGOS03		EROM02		EROM08		GPLEF02		GPLEF03		JLVA03		RCCU08		RCHUS2	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	TRIFHYB	05.9	00.0			00																							
	82	VIOLPAL	05.9	00.0																										
	83	PETAVIT	05.9	00.0																	00									
7	84	CARESPP	64.7	12.0	20		00										27				07		00		05				36	
	85	CALACAN	47.1	00.5	02						01						00				00		00				00			
	86	ELYMINN	41.2	00.8			01								00		00				00		02							
	87	CAREAQU	29.4	08.4	01				50				16		53				22											
	88	CAREROS	29.4	08.1					11				14		09				50								51			
	89	GLYCGRA	17.6	00.3	01								01		02															
	90	CAREFIL	11.8	01.5									15		09															
	91	SCHIPUR	11.8	00.1																			00							
	92	POA PRA	11.8	00.0																									00	
	93	POA PAL	05.9	00.2	04																									
	94	FESTRUB	05.9	00.2																										
	95	JUNCSPP	05.9	00.1																										
	96	JUNCBAL	05.9	00.1									01																	
	97	ORYZASP	05.9	00.0			00																							
8	98	MOSSSPP	88.2	73.5			99		57		95		83		66		98		92		73		93		99		48		83	
	99	SPHARIP	05.9	05.5																										
	100	SPHASPP	05.9	03.5	60																									
	101	PLEUSCH	05.9	00.2																										
	102	TOMENIT	05.9	00.1	02																									
	103	MNIUSPP	05.9	00.1	01																									
	104	POLYJUN	05.9	00.1	01																									
9	105	PELTAPH	29.4	00.7	01						02						06													
	106	CLADMIT	05.9	00.1							02																			
	107	CLADMUL	05.9	00.1	01																									

(CONTINUED)

Group name: j20 Sb-Lt/sedge/moss

			Plots							
			RHOP05		RVAR01		SH0006		TANN06	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES								
1	1	PICEMAR	80		35		15		35	
	2	LARILAR			02					
	3	PICEGLA								
	4	PINUCON	02		05					
	5	POPUBAL			02					
	6	POPUTRE								
2	7	PICEMAR								
	8	LARILAR					20			
	9	PICEGLA								
4	10	SALIARB					15			
	11	ALNUCRI					04			
	12	SALISPP								
5	13	SALISPP							06	
	14	VACCVIT	04		01		01		04	
	15	LEDUGRO	19		04		35			
	16	BETUGLA					07		06	
	17	ROSAACI	01		00					
	18	LONIINV								
	19	SHEPCAN	01							
	20	RIBELAC								
	21	RIBESPP								
	22	SALIPET					10			
	23	PICEMAR							05	
	24	LEDUGLA								
	25	SYMPALB								
	26	AMELALN								
	27	ARCTUVA								
	28	LINNBOR								
	29	SALIARB					02			
	30	LARILAR								
	31	OXYCMIC								
	32	VACCMYR	01							
	33	PICEGLA								
	34	VACCCAE								
6	35	EQUIARV								
	36	MITENUD	01		04		01			
	37	ASTECIL	01		06					
	38	LINNBOR	13		10					
	39	CORNCAN	14		06					
	40	PETAPAL	02		04					

(CONTINUED)

Group name: j20 Sb-Lt/sedge/moss

			Plots							
			RHOP05		RVAR01		SH0006		TANN06	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES								
6	41	GALIBOR			00					
	42	MAIACAN	05							
	43	FRAGVIR	02		04					
	44	ACHIMIL			01					
	45	MERTPAN								
	46	EPILANG			02					
	47	EQUISCI								
	48	RUBUACA								
	49	SMILTRI								
	50	PYROASA	00						00	
	51	PETASAG					15			
	52	CALTPAL								
	53	LATHOCH	09		00					
	54	POTEPAL					03			
	55	RUBUPUB			01					
	56	RUBUARC								
	57	RUBUCHA					02			
	58	GEOCLIV					02			
	59	HABEHYP					01			
	60	HALEDEF								
	61	EQUISYL								
	62	SMILSTE								
	63	ASTEMOD					04			
	64	RUMEOCC								
	65	OXYCMIC								
	66	POTEPAU								
	67	PEDILAB								
	68	GEUMRIV					01			
	69	GEUMTRI								
	70	ORTHSEC					01			
	71	TRIFREP								
	72	VEROAME								
	73	VIOLNEP								
	74	POLYVIV							00	
	75	VIOLREN								
	76	CAMPROT								
	77	GEUMMAC								
	78	EQUIFLU								
	79	GALIPAL								
	80	PEDIGRO							00	

(CONTINUED)

Group name: j20 Sb-Lt/sedge/moss

			Plots							
			RHOP05		RVAR01		SH0006		TANN06	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES								
6	81	TRIFHYB								
	82	VIOLPAL							00	
	83	PETAVIT								
7	84	CARESPP			00		71		35	
	85	CALACAN	01		02					
	86	ELYMINN	08		00					
	87	CAREAQU								
	88	CAREROS								
	89	GLYCGRA								
	90	CAREFIL								
	91	SCHIPUR	00							
	92	POA PRA							00	
	93	POA PAL								
	94	FESTRUB							02	
	95	JUNCSPP					02			
	96	JUNCBAL								
	97	ORYZASP								
8	98	MOSSSPP	90		99				71	
	99	SPHARIP					94			
	100	SPHASPP								
	101	PLEUSCH					03			
	102	TOMENIT								
	103	MNIUSPP								
	104	POLYJUN								
9	105	PELTAPH					02			
	106	CLADMIT								
	107	CLADMUL								

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: j21 Lt/bog birch/sedge/moss

			Avg	Avg	Plots			
					4PLG936		4WCK903	
			% P	MC	Cv	Vg	Cv	Vg
LAYER	N	SPECIES						
1	1	LARILAR	0100	09.5	15		04	
	2	PICEMAR	0100	02.5	03		02	
4	3	LARILAR	0100	13.5	07		20	
	4	PICEMAR	0100	05.5	03		08	
	5	SALISPP	50.0	01.0	02			
5	6	BETUGLA	0100	15.0	05		25	
	7	LEDUGRO	0100	13.0	01		25	
	8	PICEMAR	0100	04.0	03		05	
	9	LARILAR	0100	02.5	01		04	
	10	SALISPP	50.0	05.0	10			
	11	VACCVIT	50.0	01.5			03	
	12	OXYCMIC	50.0	01.0			02	
	13	BETUOCC	50.0	00.5			01	
	14	LONIINV	50.0	00.5	01			
	15	RIBEOXY	50.0	00.5	01			
	16	ROSAACI	50.0	00.5	01			
6	17	CALTPAL	0100	02.5	03		02	
	18	SMILTRI	0100	02.0	02		02	
	19	MITENUD	0100	01.0	01		01	
	20	MONESPP	50.0	45.0			90	
	21	ANDRSPP	50.0	01.0			02	
	22	PYROASA	50.0	01.0			02	
	23	TRIGMAR	50.0	01.0			02	
	24	ASTEPUN	50.0	00.5	01			
	25	COMAUMB	50.0	00.5			01	
	26	CORNCAN	50.0	00.5	01			
	27	GALITRF	50.0	00.5			01	
	28	GEUMRIV	50.0	00.5	01			
	29	HABEHYP	50.0	00.5			01	
	30	HERALAN	50.0	00.5	01			
	31	MENYTRI	50.0	00.5			01	
	32	MERTPAN	50.0	00.5	01			
	33	PEDIGRO	50.0	00.5			01	
	34	POLYVIV	50.0	00.5			01	
	35	RUBUPUB	50.0	00.5	01			
7	36	CAREAQU	50.0	02.0			04	
	37	CARESPP	50.0	01.5			03	
8	38	MOSSSPP	50.0	04.0	08			

APPENDIX 11

LOWER FOOTHILLS

CONIFEROUS GRAZED MODIFIED COMMUNITY TYPES

VEGETATION SPECIES LISTS

RESOURCE INVENTORY, EDMONTON ALBERTA

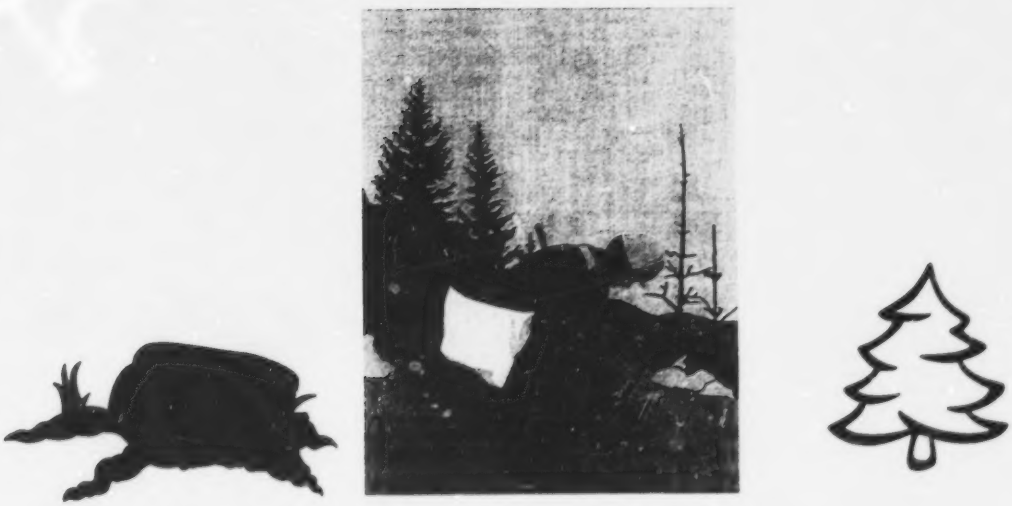
Group name: k1 Pl/kentucky bluegrass/clover

			Avg	Avg	Plots	
					RCCL03	
			% P	MC	Cv	Vg
LAYER	N	SPECIES				
1	1	PINUCON	0100	55.0	55	
2	2	POPUTRE	0100	02.4	02	
5	3	VACCMYR	0100	07.0	07	
	4	VACCVIT	0100	02.4	02	
	5	VIBUEDU	0100	01.0	01	
6	6	TRIFHYB	0100	30.2	30	
	7	TARAOFF	0100	13.6	13	
	8	MAIACAN	0100	06.0	06	
	9	ASTECIL	0100	05.0	05	
	10	LINNBOR	0100	03.0	03	
	11	VIOLADU	0100	02.0	02	
	12	FRAGVIR	0100	01.0	01	
	13	ACHIMIL	0100	00.8	00	
	14	CERAVUL	0100	00.4	00	
7	15	POA PRA	0100	44.0	44	
	16	SCHIPUR	0100	11.0	11	
	17	ELYMINN	0100	04.0	04	
	18	CARESPP	0100	03.0	03	
8	19	MOSSSPP	0100	01.0	01	

Group name: k2 Sw/clover

			Avg	Avg	Plots			
					EPBG01		PS02FG	
			% P	MC	Cv	Vg	Cv	Vg
LAYER	N	SPECIES						
1	1	PICEGLA	0100	37.5	50		25	
	2	POPUTRE	50.0	07.5	15			
	3	POPUBAL	50.0	04.0	06			
2	4	POPUBAL	50.0	00.9	01			
	5	PICEGLA	50.0	00.3			00	
5	6	SYMPOCC	0100	03.6	00		06	
	7	ROSAACI	50.0	02.5	05			
	8	SALISPP	50.0	02.5	05			
	9	RIBELAC	50.0	01.1			02	
6	10	TRIFREP	0100	38.0	21		55	
	11	TARAOFF	0100	18.7	06		31	
	12	ASTECIL	0100	09.5	18		00	
	13	ACHIMIL	0100	04.4	00		08	
	14	FRAGVIR	0100	03.2	05		00	
	15	THALVEN	50.0	01.6	03			
	16	VIOLCAN	50.0	01.4	02			
	17	GALIBOR	50.0	01.0	02			
	18	HERALAN	50.0	01.0	02			
	19	LATHOCH	50.0	00.6	01			
	20	MERTPAN	50.0	00.6	01			
	21	ASTRALP	50.0	00.5	01			
	22	GERARIC	50.0	00.5	01			
	23	EQUISCI	50.0	00.3	00			
	24	CASTMIN	50.0	00.3	00			
	25	CIRSARV	50.0	00.3			00	
	26	VICIAME	50.0	00.3	00			
	27	CAMPROT	50.0	00.1	00			
	28	MITENUD	50.0	00.1	00			
	29	SENEPAU	50.0	00.1	00			
7	30	CARESPP	0100	01.2	00		01	
	31	AGROTRA	0100	01.1	00		01	
	32	POAPRA	50.0	18.5			37	
	33	PHLEPRA	50.0	05.5			11	
	34	POA PRA	50.0	00.7	01			
	35	FESTRUB	50.0	00.5			01	
	36	SCHIPUR	50.0	00.5			01	
8	37	MOSSSPP	50.0	08.3	16			

APPENDIX 12



LOWER FOOTHILLS

FOREST CUTBLOCK COMMUNITY TYPES

VEGETATION SPECIES LISTS

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: 11 WGMG/bearberry/Pl-Aw

			Avg	Avg	Plots			
					EA83		RCL008	
			% P	MC	Cv	Vg	Cv	Vg
LAYER	N	SPECIES						
2	1	PINUCON	50.0	02.1			04	
	2	POPUTRE	50.0	01.2			02	
4	3	SALISPP	50.0	07.1	14			
5	4	LEDUGRO	0100	03.0	05		01	
	5	ROSAACI	0100	02.6	03		02	
	6	ARCTUVA	50.0	05.1	10			
	7	SALISPP	50.0	03.0			06	
	8	SYMPOCC	50.0	02.6			05	
	9	PINUCON	50.0	01.5	03			
	10	POTEFRU	50.0	00.5			01	
	11	VACCCAE	50.0	00.5	01			
	12	POPUTRE	50.0	00.3	00			
	13	SHEPCAN	50.0	00.3			00	
6	14	LINNBOR	0100	05.1	02		07	
	15	ASTECIL	0100	04.9	04		05	
	16	LATHOCH	0100	04.5	04		04	
	17	FRAGVIR	0100	03.7	01		06	
	18	EPILANG	0100	03.6	06		00	
	19	PETAPAL	0100	01.4	02		00	
	20	GENTAMA	0100	01.0	01		00	
	21	MAIACAN	0100	01.0	01		00	
	22	GALIBOR	0100	00.9	00		01	
	23	TRIFHYB	0100	00.4	00		00	
	24	EQUIARV	0100	00.4	00		00	
	25	ACHIMIL	50.0	00.8			01	
	26	TARAOFF	50.0	00.8			01	
	27	THALVEN	50.0	00.8			01	
	28	COMAUMB	50.0	00.6			01	
	29	CORNCAN	50.0	00.6	01			
	30	VICIAME	50.0	00.3			00	
	31	OXYTSPL	50.0	00.3			00	
	32	VIOLCAN	50.0	00.3			00	
	33	ARNICOR	50.0	00.2	00			
	34	RUBUPUB	50.0	00.2	00			
	35	ZIGAELE	50.0	00.2			00	
	36	ZIZIAPT	50.0	00.2			00	
	37	CASTMIN	50.0	00.1	00			
	38	PLANMAJ	50.0	00.1	00			
	39	CERAARV	50.0	00.1	00			
	40	MITENUD	50.0	00.1			00	

(CONTINUED)

Group name: 11 WGMG/bearberry/Pl-Aw

					Plots			
			Avg	Avg	EA83		RCL008	
			% P	MC	Cv	Vg	Cv	Vg
LAYER	N	SPECIES						
6	41	RUBUARC	50.0	00.1			00	
	42	VIOLADU	50.0	00.1	00			
	43	CIRSDRU	50.0	00.0			00	
	44	PYROASA	50.0	00.0			00	
7	45	ORYZASP	0100	24.2	18		30	
	46	ELYMINN	0100	11.8	05		18	
	47	CALACAN	50.0	03.5	07			
	48	CARESPP	50.0	00.8	01			
	49	JUNCBAL	50.0	00.4			00	
8	50	MOSSSPP	0100	21.9	23		20	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: 12 Aw/HWR/d.bilberry-lab tea

			Avg	Avg	Plots									
					RCBE01		RCCR17		RCH004A		RCSI02A		WAUB07	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES												
2	1	POPUTRE	80.0	38.0	80		25		60		25			
	2	PICEGLA	40.0	10.0			50		00					
	3	BETUPAP	20.0	00.5									02	
5	4	VACCCAE	0100	07.7	10		14		06		04		03	
	5	ROSAACI	0100	04.8	13		01		01		03		03	
	6	LEDUGRO	0100	04.3	00		05		01		01		12	
	7	SALISPP	60.0	00.9			01		00				02	
	8	RUBUIDA	40.0	00.7	01						01			
	9	AMELALN	40.0	00.4	00				01					
	10	SPIRBET	40.0	00.2	00		00							
	11	VACCMYR	20.0	02.6									12	
	12	ALNUCRI	20.0	02.0			10							
	13	ARCTUVA	20.0	01.5					07					
	14	BROMINE	20.0	00.8					03					
	15	VACCVIT	20.0	00.1							00			
6	16	CORNCAN	0100	08.2	19		11		00		05		03	
	17	FRAGVIR	0100	06.8	03		01		11		09		07	
	18	MAIACAN	0100	04.2	07		03		06		03		00	
	19	EPILANG	0100	03.6	06		00		04		05		01	
	20	GALIBOR	0100	02.7	04		00		07		00		00	
	21	LATHOCH	80.0	00.7	00		00		00		01			
	22	LINNBOR	60.0	02.8	10		03				00			
	23	PETAPAL	60.0	01.6			01				05		01	
	24	VIOLADU	60.0	00.6			00		00		02			
	25	ASTELAE	40.0	00.9			03				01			
	26	CAMPROT	40.0	00.3					00		01			
	27	TARAOFF	40.0	00.3					00		01			
	28	TRIFREP	40.0	00.3							00		01	
	29	ARALNUD	20.0	01.2	06									
	30	EQUIARV	20.0	00.1			00							
	31	GENTAMA	20.0	00.1					00					
	32	PYROASA	20.0	00.1							00			
	33	RUBUPUB	20.0	00.1									00	
	34	ACHIMIL	20.0	00.0									00	
7	35	ELYMINN	0100	11.3	16		04		14		14		07	
	36	SCHIPUR	0100	03.4	02		01		07		05		00	
	37	CARESPP	0100	01.7	00		00		03		03		00	
	38	CALACAN	60.0	12.1	00		14						45	
	39	CALARUB	40.0	05.9					18		10			
	40	AGROTRA	40.0	00.5	01								01	

(CONTINUED)

Group name: 12 Aw/HWR/d.bilberry-lab tea

			Avg	Avg	Plots									
					RCBE01		RCCR17		RCH004A		RCSI02A		WAUB07	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES												
7	41	POA PRA	20.0	00.8									03	
	42	ORYZASP	20.0	00.7							03			
	43	AGROSCA	20.0	00.6					03					
	44	DESCCES	20.0	00.3							01			
	45	FESTSAX	20.0	00.3					01					
	46	FESTRUB	20.0	00.1	00									

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: 13 Buffalo-berry-bearberry/Sw

			Avg	Avg	Plots			
					EDEL04		HIH003	
			% P	MC	Cv	Vg	Cv	Vg
LAYER	N	SPECIES						
1	1	PICEGLA	50.0	02.5			05	
	2	POPUBAL	50.0	01.5	03			
	3	SALISPP	50.0	01.5			03	
2	4	PICEGLA	0100	01.8	01		02	
	5	POPUBAL	50.0	00.8	01			
	6	POPUTRE	50.0	00.0	00			
4	7	SALISPP	50.0	00.1			00	
5	8	SHEPCAN	0100	11.5	22		00	
	9	ARCTUVA	0100	09.6	01		17	
	10	ROSAACI	0100	04.3	05		03	
	11	SYMPOCC	0100	00.4	00		00	
	12	AMELALN	50.0	00.3			00	
	13	JUNICOM	50.0	00.3			00	
6	14	FRAGVIR	0100	14.4	19		09	
	15	VICIAME	0100	06.5	12		00	
	16	GALIBOR	0100	03.1	04		01	
	17	ACHIMIL	0100	01.6	00		02	
	18	SMILSTE	0100	00.9	00		01	
	19	TARAOFF	0100	00.5	00		00	
	20	ASTECIL	0100	00.2	00		00	
	21	TRIFREP	50.0	03.4			06	
	22	HEDYALP	50.0	01.7	03			
	23	TRIFPRA	50.0	01.5	03			
	24	ASTRALP	50.0	01.2			02	
	25	LILIPHI	50.0	01.0	02			
	26	AGOSGLA	50.0	00.5			01	
	27	ASTEMOD	50.0	00.5	01			
	28	LATHOCH	50.0	00.3			00	
	29	ASTRCIC	50.0	00.3			00	
	30	OXYTSPL	50.0	00.3			00	
	31	CAMPROT	50.0	00.2			00	
	32	ZIZIAPT	50.0	00.2			00	
	33	HEDYBOR	50.0	00.1			00	
	34	ANEMMUL	50.0	00.1			00	
7	35	ELYMINN	0100	25.4	42		08	
	36	BROMINE	50.0	15.3	30			
	37	POA PRA	50.0	02.7			05	
	38	FESTSAX	50.0	01.2			02	
	39	KOELMAC	50.0	01.0			02	
	40	BROMCIL	50.0	00.5			01	

(CONTINUED)

Group name: 13 Buffalo-berry-bearberry/Sw

			Avg	Avg	Plots			
					EDEL04		HIH003	
			% P	MC	Cv	Vg	Cv	Vg
LAYER	N	SPECIES						
7	41	CAREOBT	50.0	00.5			01	
	42	AGROTRA	50.0	00.3			00	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: 14 Pl/hairy wild rye/rose

			Avg	Avg	Plots																							
					BOON34		HIHO01		RCCR14		RCTN01		RCTN10		RCTN14		RCTN22		S003		S007		SW02		TANN11		TANN15	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																										
2	1	PINUCON	16.7	06.3			30		45																			
	2	PICEGLA	16.7	02.9			20		15																			
	3	POPUTRE	08.3	03.8					45																			
4	4	SALISPP	41.7	00.7							02				02						00		00				03	
	5	ALNUCRI	16.7	00.4							02				02													
	6	ALNUTEN	08.3	00.0																							00	
5	7	ROSAACI	0100	03.1	10		01		02		05		01		06		01		01		02		01		00		03	
	8	POPUTRE	75.0	05.7	45						01		01		03		02		01		05		07				01	
	9	PINUCON	66.7	10.5	08										50		15		25		00		11		00		14	
	10	VACCCAE	66.7	04.3	00				27		11		05		02		03								00		01	
	11	ARCTUVA	66.7	04.0			12						10				08		05		03		04		00		02	
	12	VACCVIT	58.3	01.8							10				00		05				00		01		00		03	
	13	SHEPCAN	50.0	01.3			00						00				03				02		00				09	
	14	LEDUGRO	25.0	00.6					03								00						04					
	15	VACCMYR	25.0	00.5															00		00		04					
	16	RUBUIDA	25.0	00.4	02						00				02													
	17	PICEGLA	25.0	00.3	00										01				01									
	18	VIBUEDU	16.7	00.2	00										02													
	19	POTEFRU	16.7	00.2			02										00											
	20	POPUBAL	16.7	00.1											01												00	
	21	RUBUPUB	08.3	00.5											05													
	22	SPIRBET	08.3	00.1							00																	
	23	SALISPP	08.3	00.0	00																							
	24	JUNICOM	08.3	00.0									00															
	25	VACCSCO	08.3	00.0																	00							
	26	RIBEHIR	08.3	00.0											00													
6	27	EPILANG	91.7	04.2	03				07		05		01		01		06		00		00		01		16		05	
	28	CORNCAN	91.7	01.6	01				02		02		00		05		01		00		01		00		00		03	
	29	MAIACAN	83.3	01.6	00				04		02				01		01		00		03		01		01		02	
	30	TARAOFF	83.3	01.4	00						00		08		02		01		01		00		00		00		00	
	31	LINNBOR	75.0	01.2	00						05		00		00		05				00		00		00		02	
	32	ASTECIL	58.3	01.4	01		00								07				02		01		01				01	
	33	ACHIMIL	58.3	00.8			01				03				02		00		01						00		00	
	34	FRAGVIR	50.0	02.4			14				01				08				01		01						01	
	35	ARNICOR	50.0	00.6									01		03				01		01		00				00	
	36	LATHOCH	50.0	00.6			00								03				00		00		02				00	
	37	TRIFHYB	41.7	01.0							02						03		02		00						03	
	38	VIOLADU	41.7	00.2									00				00				00		00				01	
	39	AGOSGLA	41.7	00.2			00						00		00				00				00					
	40	CERAARV	33.3	00.3							00		02		00		00											

(CONTINUED)

Group name: 14 Pl/hairy wild rye/rose

					Plots																					
			Avg	Avg	BOON34		HIH001		RCCR14		RCTN01		RCTN10		RCTN14		RCTN22		S003		S007		SW02		TANN11		TANN15	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																										
6	41	TRIFREP	25.0	00.8			03						05		01													
	42	PETAPAL	25.0	00.5	03														00		02							
	43	GALIBOR	25.0	00.3	01		02														00							
	44	CAMPROT	25.0	00.1			01																		00		00	
	45	PYROASA	25.0	00.1	00						00												00					
	46	MERTPAN	16.7	00.4											02						02							
	47	VICIAME	16.7	00.2			00								02													
	48	CASTMIN	16.7	00.2											01						01							
	49	STELLON	16.7	00.1											00		00											
	50	SWILSTE	16.7	00.1			00				00																	
	51	ASTELAE	08.3	01.9											23													
	52	GERAERI	08.3	00.5											05													
	53	SOLISPA	08.3	00.3			03																					
	54	OXYTSPL	08.3	00.2			02																					
	55	STREAMP	08.3	00.2											02													
	56	RUBUPUB	08.3	00.2	02																							
	57	MITENUD	08.3	00.1											01													
	58	ANEMMUL	08.3	00.1			01																					
	59	ERIGPER	08.3	00.1			01																					
	60	HEDYBOR	08.3	00.1			01																					
	61	SENESPP	08.3	00.1																							01	
	62	ZIZIAPT	08.3	00.1			01																					
	63	EQUIARV	08.3	00.1	00																							
	64	HERALAN	08.3	00.1											00													
	65	ASTRALP	08.3	00.1			00																					
	66	ANTEPAR	08.3	00.0																	00							
	67	GEUMTRI	08.3	00.0			00																					
	68	ASTESPP	08.3	00.0							00																	
	69	EQUISPP	08.3	00.0									00															
	70	RHINMIN	08.3	00.0																							00	
	71	THALOCC	08.3	00.0							00																	
	72	ZIGAELE	08.3	00.0													00											
	73	LATHVEN	08.3	00.0							00																	
	74	ANTENEG	08.3	00.0													00											
	75	GERAVIS	08.3	00.0							00																	
	76	PYROSPP	08.3	00.0											00													
7	77	ELYMINN	0100	09.7	03		05		15		05		14		05		05		17		02		10		24		05	
	78	CARESPP	75.0	03.0					00				01		02		03		03		06		03		15		00	
	79	CALACAN	58.3	04.4	04								03		14		06				04				08		10	
	80	POA PRA	50.0	01.3	01		00						04		03		02		03									

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VE[redacted]ION [redacted]T [redacted] 15[redacted]edne[redacted]May [redacted]0 [redacted]

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: 14 Pl/hairy wild rye/rose

			Avg	Avg	Plots																							
					BOON34		HIHO01		RCCR14		RCTN01		RCTN10		RCTN14		RCTN22		S003		S007		SW02		TANN11		TANN15	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																										
7	81	AGROTRA	41.7	00.8			03		02						03						00						00	
	82	PHLEPRA	33.3	01.2	01						12				00		00											
	83	FESTSAX	25.0	00.4			01						01				01											
	84	AGROSCA	25.0	00.1																			00		00		00	
	85	SCHIPUR	25.0	00.1															00		00				00			
	86	LUZUPAR	16.7	00.6							05				02													
	87	POA SPP	16.7	00.5							06														00			
	88	FESTSCA	16.7	00.4									01				02											
	89	POA PAL	16.7	00.3																					00		02	
	90	ORYZASP	16.7	00.2	01														01									
	91	MUHLRIC	16.7	00.1															00		00							
	92	CAREOBT	08.3	00.6			07																					
	93	CARESIC	08.3	00.6	07																							
	94	CARENEM	08.3	00.1	00																							
	95	PHLECOM	08.3	00.0											00													
	96	TRISSPI	08.3	00.0																					00			
	97	FESTOVI	08.3	00.0									00															
	98	KOELMAC	08.3	00.0			00																					
8	99	MOSSSPP	83.3	27.4			54				39		37		09		02		41		44		38		15		47	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: 15 Aw/MRG/rose/fireweed

			Avg	Avg	Plots																							
					4WHS901		4WHS908		4WHS911		AS9910		AS992I		AS9920		AS993I		AS9930		BOON19		BOON24		BOON29		JJ991I		JJ992I	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																										
1	1	PICEGLA	10.0	00.7	01																							
	2	POPUBAL	10.0	00.7																								
	3	POPUTRE	07.5	00.6	02																			20				
	4	BETUPAP	05.0	00.5																								
2	5	POPUTRE	85.0	21.1							05		13		07		51		11							26		21	
	6	POPUBAL	45.0	03.5							15		00		18				08							07			
	7	BETUPAP	30.0	00.6							04								04										
	8	PICEGLA	10.0	00.3																								
4	9	ALNUCRI	12.5	00.8																								
	10	SALIBEB	12.5	00.7																								
	11	POPUTRE	07.5	03.5			60		40																			
	12	SALISPP	07.5	00.1																	03							
	13	POPUBAL	05.0	00.3			05		05																			
	14	SALIDIS	02.5	00.1																								
	15	BETUPAP	02.5	00.0			01																					
	16	PICEGLA	02.5	00.0			01																					
5	17	ROSAACI	0100	08.0	03		10		10		08		06		04		03		04		08		11		15		04		04	
	18	VIBUEDU	87.5	02.8	04		15		03		00		02		02		01		00		02		00		03		01		01	
	19	LONIINV	77.5	04.4	01				02		00		03		07		27		00		00		06				05			
	20	RUBUIDA	75.0	05.1							03		09		06		00		00		10		04				01		01	
	21	SYMPOCC	37.5	01.3			25				07		02		00														01	
	22	AMELALN	35.0	00.6	02		08						01		01		00												00	
	23	ALNUCRI	32.5	03.1	01								14		16		06		13								02			
	24	RIBETRI	25.0	00.4									04		01		00				02						04			
	25	RIBESPP	22.5	00.7																										
	26	SHEPCAN	20.0	00.5	01		02		03												00				04					
	27	SALISPP	17.5	00.8			01		06														03							
	28	SPIRBET	17.5	00.7																	01				05					
	29	POPUTRE	15.0	01.8	06				20												10		06		12					
	30	RIBELAC	12.5	00.3																	02		03							
	31	LEDUGRO	12.5	00.2	01				01																					
	32	LONIDIO	12.5	00.2																										
	33	SALIBEB	10.0	00.3							00				01												03			
	34	SYMPALB	10.0	00.3					01												03				02					
	35	VACCCAE	10.0	00.2					02																					
	36	POPUBAL	07.5	00.2	01																02		03							
	37	RIBEOXY	07.5	00.1									00																	
	38	CORNSTO	07.5	00.1																	01						00			
	39	PICEGLA	07.5	00.1																	01		00		01					
	40	LINNBOR	05.0	00.1	01																									

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: 15 Aw/MRG/rose/fireweed

			Avg	Avg	Plots																					
					4WHS901		4WHS908		4WHS911		AS9910		AS992I		AS9920		AS993I		AS9930		BOON19		BOON24		BOON29		JJ991I		JJ992I	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																										
5	41	PRUNVIR	05.0	00.1																								
	42	VACCMYR	05.0	00.0																								
	43	ROSAWOO	02.5	00.6					25																			
	44	BETUPAP	02.5	00.1					03																			
	45	SALIDIS	02.5	00.1																								
	46	SALIARB	02.5	00.1					02																			
	47	SALISCO	02.5	00.0																								
	48	VACCVIT	02.5	00.0																								
	49	CORYCOR	02.5	00.0																								
	50	RIBEHIR	02.5	00.0																								
	51	THALVEN	02.5	00.0																								
	52	VIBUOPU	02.5	00.0																								
6	53	EPILANG	97.5	07.0	02				04		03		10		08		23		11		05		00		07		03		08	
	54	FRAGVIR	90.0	05.0	03		02		03		13		07		04		03		06		03		11		09		01		05	
	55	PETAPAL	90.0	03.2	01		01		01		03		03		01		02		03		02		13		06		02		01	
	56	RUBUPUB	85.0	03.3	05				01		00		01		09		02		04		08		17		03		02		02	
	57	CORNCAN	85.0	03.0	02		01						01		01		00				03		03		15		00		00	
	58	ASTECIL	85.0	02.7	01		01		02				04		02		02		02		05		04		03		00		03	
	59	GALIBOR	85.0	02.0	01		03		02		07		01		02		00		01		00				02		01		03	
	60	LATHOCH	82.5	01.8	01		01		01		03		00		03		00		00		02		00		05		00			
	61	ARALNUD	80.0	03.0			02		01		04		02		05		02				04				09		00		00	
	62	VICIAME	80.0	00.9	01		01		01		02		02		02		02		00		00		00		01				00	
	63	MERTPAN	77.5	02.2	02				03		01		02		03		02		01		11		04		03				02	
	64	MITENUD	67.5	00.7	01		01						00		01		00		01		00		00						00	
	65	PYROASA	60.0	00.7	01		01		02		00										00				02					
	66	MAIACAN	47.5	00.6	01		01		01		00		00												01					
	67	TARAOFF	47.5	00.4					01						00				01		00		03		00		00		00	
	68	EQUIARV	42.5	01.0							00		00		00				07		12		02		00		00		00	
	69	ARNICOR	37.5	01.2	02				01		05		03		08		03		01								01			
	70	LINNBOR	37.5	00.6																	00		02		04					
	71	ACHIMIL	37.5	00.3	01		01		01		00																00		00	
	72	GALITRI	37.5	00.3									00		00		00		01		01								01	
	73	ASTECON	30.0	00.6			01		03		05		01		02										01				03	
	74	VIOLCAN	27.5	00.3			01		01		06										01								00	
	75	EQUISYL	25.0	00.5			01																							
	76	HERALAN	22.5	00.4			01																							
	77	TRIFREP	20.0	00.2					02						01				01										00	
	78	CERAVUL	15.0	00.1							00		00		00				01											
	79	HALEDEF	12.5	00.2					01														00							
	80	TRIFHYB	12.5	00.1					01														00		01					

(CONTINUED)

Group name: 15 Aw/MRG/rose/fireweed

			Avg	Avg	Plots																							
					4WHS901		4WHS908		4WHS911		AS9910		AS992I		AS9920		AS993I		AS9930		B00N19		B00N24		B00N29		JJ991I		JJ992I	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	ASTELAE	12.5	00.1	01																									
	82	HIERUMB	12.5	00.1															00								00			
	83	THALVEN	10.0	00.4			01				07																			
	84	ACTARUB	10.0	00.2							00										01									
	85	TRIFPRA	10.0	00.2					01																					
	86	CASTMIN	10.0	00.1			01		03																					
	87	CERAARV	10.0	00.1					01																					
	88	SOLICAN	07.5	00.1																										
	89	SMILRAC	07.5	00.1									01																00	
	90	EQUISCI	07.5	00.0																										
	91	VIOLADU	05.0	00.1	01																									
	92	PLANMAJ	05.0	00.0					01																					
	93	GEUMMAC	05.0	00.0															01				00							
	94	GYMNDRY	05.0	00.0																										
	95	PETASAG	02.5	00.2																										
	96	ERIGSPP	02.5	00.1																										
	97	LYCOCLA	02.5	00.1																										
	98	MOEHLAT	02.5	00.0																										
	99	DISPTRA	02.5	00.0																	01									
	100	ANEMCAN	02.5	00.0			01																							
	101	GERABIC	02.5	00.0	01																									
	102	SMILSTE	02.5	00.0			01																							
	103	THALOCC	02.5	00.0																										
	104	ARNICHA	02.5	00.0																							00			
	105	DELPGLA	02.5	00.0																							00			
	106	MELALIN	02.5	00.0																										
	107	OSMOCHI	02.5	00.0																										
	108	GERARIC	02.5	00.0																										
	109	RANUACR	02.5	00.0																										
7	110	CALACAN	95.0	21.1	07		45				09		11		20		21		19		02		01		05		33		14	
	111	POA PRA	27.5	00.6									00		00				00										00	
	112	ELYMINN	22.5	00.5																	00				00					
	113	AGROTRA	17.5	00.2							00										05									
	114	BROMCIL	17.5	00.1											00				00										00	
	115	PHLEPRA	15.0	00.1																					00					
	116	CARESPP	12.5	00.1																					00					
	117	SCHIPUR	07.5	00.1																										
	118	CAREAUR	07.5	00.1																										
	119	ORYZASP	07.5	00.0																					00					
	120	CAREPRA	05.0	00.2															03											

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: 15 Aw/MRG/rose/fireweed

			Avg	Avg	Plots																							
					4WHS901		4WHS908		4WHS911		AS9910		AS992I		AS9920		AS993I		AS993O		BOON19		BOON24		BOON29		JJ991I		JJ952I	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
7	121	POA SPP	02.5	00.1			05																							
	122	CAREROS	02.5	00.1																			02							
	123	POA PAL	02.5	00.0																										
	124	CAREMAR	02.5	00.0																			01							
	125	HORDJUB	02.5	00.0																			00							
	126	BROMINE	02.5	00.0																										
	127	FESTRUB	02.5	00.0															00											
	128	PHLECOM	02.5	00.0																			00							
8	129	MOSSSPP	12.5	00.3											01				00											

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: 15 Aw/MRG/rose/fireweed

			Plots																									
			JJ993I		RCCR02A		RCCR13		RCCR18		RCGR03		RCLAW1		RCMC03		RCMSMI3		SH0028		WBRIC02		WDAV08		WHAC10A		WHAC1A		WHAC2A	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
1	1	PICEGLA																			10									
	2	POPUBAL																			10		01							
	3	POPUTRE																					01							
	4	BETUPAP																												
2	5	POPUTRE	08		52		35		80		37		03		37		09				10		20		32		40		19	
	6	POPUBAL																			00		04		01		02		07	
	7	BETUPAP											01				03								00		03		03	
	8	PICEGLA			01																								00	
4	9	ALNUCRI											06														11		02	
	10	SALIBEB																	03								00		01	
	11	POPUTRE																	40											
	12	SALISPP											01																	
	13	POPUBAL																												
	14	SALIDIS									02																			
	15	BETUPAP																												
	16	PICEGLA																												
5	17	ROSAACI	05		10		01		08		28		00		28		05		09		06		02		16		04		03	
	18	VIBUEDU	02		04		04		03				02				03				09		08		02		01		01	
	19	LONIINV	06		02								04				04		07		01		05		07		09		07	
	20	RUBUIDA			15		19		08		19		05		19		03				01		09		05		01		00	
	21	SYMPOCC																			00						00			
	22	AMELALN											00				00		02								00			
	23	ALNUCRI			09		10		20														13							
	24	RIBETRI																							00		00		00	
	25	RIBESPP			04		01														08									
	26	SHEPCAN																	06						01		00			
	27	SALISPP															03													
	28	SPIRBET					04		07		04				04															
	29	POPUTRE																	17											
	30	RIBELAC																											03	
	31	LEDUGRO					01										01													
	32	LONIDIO			01																									
	33	SALIBEB																	07											
	34	SYMPALB																	04											
	35	VACCCAE					00		03										01											
	36	POPUBAL																												
	37	RIBEOXY									02				02															
	38	CORNSTO																									03			
	39	PICEGLA																												
	40	LINNBOR																	04											

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: 15 Aw/MRG/rose/fireweed

			Plots																									
			JJ993I		RCCR02A		RCCR13		RCCR18		RCGR03		RCLAW1		RCMC03		RCMSM13		SH0028		WBRIC02		WDAV08		WHAC10A		WHAC1A		WHAC2A	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
5	41	PRUNVIR																												
	42	VACCMYR											00				00													
	43	ROSAWOO																												
	44	BETUPAP																												
	45	SALIDIS													02															
	46	SALIARB																							01					
	47	SALISCO																	01											
	48	VACCVIT																												
	49	CORYCOR																												
	50	RIBEHIR															00													
	51	THALVEN															00													
	52	VIBUOPU																												
6	53	EPILANG	00		12		03		38		12		09		12		01		07		06		01		09		02		01	
	54	FRAGVIR	03		02		03		09		04				04				11		01		06		04		00		03	
	55	PETAPAL	04		11		05						02				03		02		00		02		03		01		01	
	56	RUBUPUB	07										03				02				01		10		01		00		00	
	57	CORNCAN	01		08		13		03		02		00		02		02		09		01		01		00				01	
	58	ASTECIL	02								05		00		05		01				01		04		03		00		02	
	59	GALIBOR	02		00						05		00		05		00		03		02				01		01		01	
	60	LATHOCH			00				03		09				09		04		01		04		02		01		00			
	61	ARALNUD			13		06		09		07		01		07		01				00		01		01		00		00	
	62	VICIAME	00		00						02				02		01		02		02		01		00		00		00	
	63	MERTPAN			03		03				05		03		05		01				01		02		01		01		02	
	64	MITENUD			01		04		00				01				00				02		00		01		00		00	
	65	PYROASA	00		01		01		02		02		00		02						00				00		00		01	
	66	MAIACAN			01		01		02		01		01		01		02								01					
	67	TARAOFF							00								01				00								00	
	68	EQUIARV	00		01		03		00																				02	
	69	ARNICOR	00				03		07								02								00					
	70	LINNBOR			03		00										00						00						00	
	71	ACHIMIL																	03						01				00	
	72	GALITRI	00				00														01		00							
	73	ASTECON																							02		04		00	
	74	VIOLCAN	00				00										00				00									
	75	EQUISYL											01				04								01		02		00	
	76	HERALAN															02						07							
	77	TRIFREP									01				01						00									
	78	CERAVUL											00																	
	79	HALEDEF													03															
	80	TRIFHYB																			02									

(CONTINUED)

Group name: 15 Aw/MRG/rose/fireweed

			Plots																									
			JJ993I		RCCR02A		RCCR13		RCCR18		RCGR03		RCLAW1		RCMC03		RCMSMI3		SH0028		WBRIC02		WDAV08		WHAC10A		WHAC1A		WHAC2A	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	ASTELAE			00		00				01				01															
	82	HIERUMB	00																01											
	83	THALVEN											01						05											
	84	ACTARUB			00																									
	85	TRIFPRA																							00					
	86	CASTMIN																					00						00	
	87	CERAARV					00																							
	88	SOLICAN																											00	
	89	SMILRAC																												
	90	EQUISCI																					00							
	91	VIOLADU																	03											
	92	PLANMAJ															00													
	93	GEUMMAC																												
	94	GYMNDRY											00																	
	95	PETASAG			07																									
	96	ERIGSPP																												
	97	LYCOCLA																												
	98	MOEHLAT	01																											
	99	DISPTRA																												
	100	ANEMCAN																												
	101	GERABIC																												
	102	SMILSTE																												
	103	THALOCC																												
	104	ARNICHA																												
	105	DELPGLA																												
	106	MELALIN																											00	
	107	OSMOCHI																												
	108	GERARIC																									00			
	109	RANUACR															00													
7	110	CALACAN	29		18		19		20		30		28		30		13		25		30		56		13		22		14	
	111	POA PRA									04		02		04		00								02					
	112	ELYMINN					00		02						07		00													
	113	AGROTRA			00																				00					
	114	BROMCIL	00																											
	115	PHLEPRA															04								00					
	116	CARESPP							00				01				01													
	117	SCHIPUR																							00					
	118	CAREAUR																							00				01	
	119	ORYZASP																												
	120	CAREPRA																												

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: 15 Aw/MRG/rose/fireweed

			Plots																									
			JJ993I		RCCR02A		RCCR13		RCCR18		RCGR03		RCLAW1		RCMC03		RCMSMI3		SH0028		WBRIC02		WDAV08		WHAC10A		WHAC1A		WHAC2A	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
7	121	POA SPP																												
	122	CARE ROS																												
	123	POA PAL					01																							
	124	CAREMAR																												
	125	HORDJUB																												
	126	BROMINE															00													
	127	FESTRUB																												
	128	PHLECOM																												
8	129	MOSSSPP	00														02													

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: 15 Aw/MRG/rose/fireweed

			Plots																							
			WHAC3A		WHAC4A		WHAC5A		WHAC6A		WHAC9A		WLIT01		WNUF02		WWEB07		WWEB13		WWIL03		WWIL08		WWIL08A		WWIL09	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																										
1	1	PICEGLA																			10						05	
	2	POPUBAL																			05						10	
	3	POPUTRE																										
	4	BETUPAP																			10						10	
2	5	POPUTRE	19		17		16		21		22		11				48		45		35		63		01		24	
	6	POPUBAL	02		08		06																26		19		10	
	7	BETUPAP			02				03		01		00						00									
	8	PICEGLA											07								02							
4	9	ALNUCRI	06				06																					
	10	SALIBEB			14		09																					
	11	POPUTRE																										
	12	SALISPP			01																							
	13	POPUBAL																										
	14	SALIDIS																										
	15	BETUPAP																										
	16	PICEGLA																										
5	17	ROSAACI	03		09		08		07		03		11		02		12		08		04		09		08		12	
	18	VIBUEDU	04				03				02		05		00		02		03		03		00		01		03	
	19	LONIINV	02				10		08		00				00		01		03		11		04		19		01	
	20	RUBUIDA	04				03				00				03		00		07				08		14		16	
	21	SYMPOCC			00		02				04				01		02		02				00		00			
	22	AMELALN					05		01				02														00	
	23	ALNUCRI																	11				00		04			
	24	RIBETRI					02		00																			
	25	RIBESPP															00		02		06		02		00		01	
	26	SHEPCAN																										
	27	SALISPP											08		04				06									
	28	SPIRBET											03															
	29	POPUTRE																										
	30	RIBELAC			00		01																					
	31	LEDUGRO							02																			
	32	LONIDIO							00		03												00				02	
	33	SALIBEB																										
	34	SYMPALB																										
	35	VACCCAE																										
	36	POPUBAL																										
	37	RIBEOXY																										
	38	CORNSTO																										
	39	PICEGLA																										
	40	LINNBOR																										

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: 15 Aw/MRG/rose/fireweed

			Plots																									
			WHAC3A		WHAC4A		WHAC5A		WHAC6A		WHAC9A		WLIT01		WNUF02		WWEB07		WWEB13		WWIL03		WWIL06		WWIL08A		WWIL09	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																										
5	41	PRUNVIR	02																				00					
	42	VACCMYR																										
	43	ROSAWOO																										
	44	BETUPAP																										
	45	SALIDIS																										
	46	SALIARB																										
	47	SALISCO																										
	48	VACCVIT																										
	49	CORYCOR											00															
	50	RIBEHIR																										
	51	THALVEN																										
	52	VIBUOPU											00															
6	53	EPILANG	02		12		02		01		02		07		11		02		11		03		01		02		14	
	54	FRAGVIR	09		03		01		06		03		10		06		08		12		00		12					
	55	PETAPAL	02				02		02		00		01		02		03		12		01		05				08	
	56	RUBUPUB	04		02		00		02		02		06		04		00		03		05		03		03		04	
	57	CORNCAN	00				00		00		00		07		04		00				14		03		05		04	
	58	ASTECIL	00		03		01		04		03		09		01		03		07				11		03		00	
	59	GALIBOR	02				00		03		04		01		00		01		03				05		00		03	
	60	LATHOCH	00				00		02		01		03						00		00		00		00		03	
	61	ARALNUD	01				00				01		01				10		02		03		03		10		02	
	62	VICIAME			00		00		00		00		00						00		00		00		00			
	63	MERTPAN	00		01		01		02		03				00		02		01								02	
	64	MITENUD	00				00		02				00						00		01		02				02	
	65	PYROASA	00						03		01								00		01		00				00	
	66	MAIACAN							00		00		01								01						00	
	67	TARAOFF	00		00				01		00		00										00				01	
	68	EQUIARV																			06		01		00			
	69	ARNICOR	07																				00					
	70	LINNBOR					01		00		03		02						00		02		00					
	71	ACHIMIL			01				00		00				01								01		00			
	72	GALITRI	00				00										00		01						01			
	73	ASTECON					01																01					
	74	VIOLCAN									00						00											
	75	EQUISYL	00		07		00		00																			
	76	HERALAN	00		00		04										01		00						00			
	77	TRIFREP			00				00																			
	78	CERAVUL																										
	79	HALEDEF											00										00					
	80	TRIFHYB											00															

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: 15 Aw/MRG/rose/fireweed

			Plots																							
			WHAC3A		WHAC4A		WHAC5A		WHAC6A		WHAC9A		WLITO1		WNUF02		WWEB07		WWEB13		WWIL03		WWIL08		WWIL08A		WWIL09	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																										
6	81	ASTELAE																										
	82	HIERUMB					00																					
	83	THALVEN																										
	84	ACTARUB																	05									
	85	TRIFPRA							03														01					
	86	CASTMIN																										
	87	CERAARV							01										00									
	88	SOLICAN			02																				00			
	89	SMILRAC																							01			
	90	EQUISCI															00		00									
	91	VIOLADU																										
	92	PLANMAJ																										
	93	GEUMMAC																										
	94	GYMNDRY																			01							
	95	PETASAG																										
	96	ERIGSPP															05											
	97	LYCOCLA																			02							
	98	MOEHLAT																										
	99	DISPTRA																										
	100	ANEMCAN																										
	101	GERABIC																										
	102	SMILSTE																										
	103	THALOCC			00																							
	104	ARNICHA																										
	105	DELPGLA																										
	106	MELALIN																										
	107	OSMOCHI																							00			
	108	GERARIC																										
	109	RANUACR																										
7	110	CALACAN	30		12		11		18				07		30		61		35		41		11		25		18	
	111	POA PRA					00		08																			
	112	ELYMINN							03				04		00													
	113	AGROTRA			00				00						00													
	114	BROMCIL			00								00										01					
	115	PHLEPRA											00						00								00	
	116	CARESPP													00													
	117	SCHIPUR							00				03															
	118	CAREAUR			00																							
	119	ORYZASP			00								01															
	120	CAREPRA			05																							

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: 15 Aw/MRG/rose/fireweed

			Plots																							
			WHAC3A		WHAC4A		WHAC5A		WHAC6A		WHAC9A		WLIT01		WNUF02		WWEB07		WWEB13		WWIL03		WWIL08		WWIL08A		WWIL09	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																										
7	121	POA SPP																										
	122	CAREROS																										
	123	POA PAL																										
	124	CAREMAR																										
	125	HORDJUB																										
	126	BROMINE																										
	127	FESTRUB																										
	128	PHLECOM																										
8	129	MOSSSPP																			06							

Group name: 16 Raspberry/MRG/Aw

			Avg	Avg	Plots			
					WHAC7A		WHAC8A	
			% P	MC	Cv	Vg	Cv	Vg
LAYER	N	SPECIES						
2	1	POPUTRE	0100	05.8	04		07	
	2	BETUPAP	0100	04.7	03		05	
	3	POPUBAL	0100	00.3	00		00	
	4	PICEGLA	50.0	01.1			02	
4	5	SALISPP	50.0	00.1	00			
5	6	RUBUIDA	0100	18.3	15		21	
	7	ROSAACI	0100	03.3	06		00	
	8	PRUNVIR	0100	00.6	00		00	
	9	VIBUEDU	0100	00.4	00		00	
	10	CORYCOR	50.0	00.5	01			
	11	AMELALN	50.0	00.4	00			
	12	RIBETRI	50.0	00.2	00			
	13	LONIINV	50.0	00.0			00	
6	14	TRIFPRA	0100	04.3	00		08	
	15	EPILANG	0100	03.2	03		02	
	16	ARALNUD	0100	02.4	02		02	
	17	TARAOFF	0100	02.0	00		03	
	18	FRAGVIR	0100	02.0	02		02	
	19	ASTECON	0100	01.2	01		00	
	20	CIRSARV	0100	00.6	00		01	
	21	GALIBOR	0100	00.4	00		00	
	22	EQUIARV	50.0	02.1			04	
	23	ARNICOR	50.0	00.5			01	
	24	MERTPAN	50.0	00.3			00	
	25	ANEMQUI	50.0	00.3			00	
	26	ACHISIB	50.0	00.2			00	
	27	AGASFOE	50.0	00.2			00	
	28	CERAARV	50.0	00.2	00			
	29	RUBUPUB	50.0	00.2			00	
	30	MAIACAN	50.0	00.1			00	
	31	POTEGRA	50.0	00.1	00			
	32	URTIDIO	50.0	00.1			00	
7	33	CALACAN	0100	09.3	12		06	
	34	CAREPRA	50.0	00.1			00	
	35	CARESPP	50.0	00.1	00			

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: 17 Hazelnut/Aw/w.sarsaparilla

					Plots			
			Avg	Avg	4PLG937		GPCC07	
			% P	MC	Cv	Vg	Cv	Vg
LAYER	N	SPECIES						
1	1	POPUTRE	50.0	03.0	06			
	2	PICEGLA	50.0	00.5	01			
2	3	POPUBAL	50.0	01.0	02			
	4	BETUPAP	50.0	00.5	01			
4	5	CORYCOR	50.0	10.9			21	
	6	SALIBEB	50.0	01.8			03	
	7	PICEGLA	50.0	00.5	01			
5	8	ROSAACI	0100	13.8	04		23	
	9	AMELALN	0100	06.5	05		08	
	10	RUBUIDA	0100	05.1	10		00	
	11	SYMPALB	0100	04.7	05		04	
	12	CORYCOR	50.0	27.5	55			
	13	POPUTRE	50.0	13.8			27	
	14	SHEPCAN	50.0	05.3			10	
	15	VACCCAE	50.0	04.5			09	
	16	SPIRBET	50.0	03.8			07	
	17	CORNSTO	50.0	03.0	06			
	18	ROSAWOO	50.0	02.0	04			
	19	RIBELAC	50.0	01.5			03	
	20	VIBUEDU	50.0	01.1			02	
	21	LONIDIO	50.0	01.0	02			
	22	PICEGLA	50.0	00.5	01			
6	23	ARALNUD	0100	14.5	25		04	
	24	FRAGVIR	0100	03.8	02		05	
	25	RUBUPUB	0100	03.3	02		04	
	26	MERTPAN	0100	01.9	03		00	
	27	PETAPAL	0100	01.8	01		02	
	28	DISPTRA	0100	01.5	02		01	
	29	GALIBOR	0100	01.4	01		01	
	30	LATHOCH	0100	01.4	01		01	
	31	MAIACAN	0100	01.3	01		01	
	32	EPILANG	0100	01.3	01		01	
	33	VICIAME	0100	00.9	01		00	
	34	EQUIARV	0100	00.9	01		00	
	35	TRIFHYB	50.0	01.8			03	
	36	ASTECIL	50.0	01.5			03	
	37	ACHIMIL	50.0	01.4			02	
	38	CORNCAN	50.0	01.0			02	
	39	PYROASA	50.0	01.0			02	
	40	ASTECON	50.0	00.5	01			

(CONTINUED)

Group name: 17 Hazelnut/Aw/w.sarsaparilla

			Avg	Avg	Plots			
					4PLG937		GPCC07	
			% P	MC	Cv	Vg	Cv	Vg
LAYER	N	SPECIES						
6	41	ASTELAE	50.0	00.5	01			
	42	EQUIPRA	50.0	00.5	01			
	43	EQUISYL	50.0	00.5	01			
	44	GALITRI	50.0	00.5	01			
	45	HERALAN	50.0	00.5	01			
	46	THALVEN	50.0	00.5	01			
	47	VIOLCAN	50.0	00.5	01			
	48	APOCAND	50.0	00.4			00	
	49	CASTMIN	50.0	00.3			00	
	50	GEUMMAC	50.0	00.3			00	
	51	ORTHSEC	50.0	00.1			00	
	52	TARAOFF	50.0	00.1			00	
	53	ARNICOR	50.0	00.0			00	
7	54	CALACAN	0100	03.5	04		03	
	55	BROMCIL	0100	02.8	01		04	
	56	ELYMINN	0100	00.9	01		00	
	57	AGROSMI	50.0	01.0	02			
	58	CARECAP	50.0	00.8			01	
	59	AGRODAS	50.0	00.8			01	
	60	FESTRUB	50.0	00.5			01	
	61	ORYZASP	50.0	00.3			00	
	62	PHLEPRA	50.0	00.3			00	
	63	POA PRA	50.0	00.2			00	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: 18 Aw/willow/POG/d.bilberry

			Avg	Avg	Plots	
					RCBE04	
			% P	MC	Cv	Vg
LAYER	N	SPECIES				
2	1	POPUTRE	0100	75.0	75	
5	2	SALISPP	0100	40.0	40	
	3	VACCCAE	0100	10.9	10	
	4	AMELALN	0100	03.0	03	
	5	RUBUIDA	0100	01.7	01	
	6	ROSAACI	0100	00.6	00	
	7	SHEPCAN	0100	00.2	00	
6	8	LINNBOR	0100	06.3	06	
	9	FRAGVIR	0100	05.9	05	
	10	ASTELAE	0100	04.7	04	
	11	TARAOFF	0100	04.3	04	
	12	HEDYALP	0100	03.3	03	
	13	TRIFREP	0100	02.5	02	
	14	ZIZIAPT	0100	02.0	02	
	15	PETAPAL	0100	01.5	01	
	16	SMILSTE	0100	01.5	01	
	17	PYROASA	0100	01.4	01	
	18	ACHIMIL	0100	01.0	01	
	19	GALIBOR	0100	01.0	01	
	20	GEUMMAC	0100	01.0	01	
	21	SOLIMIS	0100	01.0	01	
	22	ZIGAELE	0100	01.0	01	
	23	LATHOCH	0100	00.5	00	
	24	VICIAME	0100	00.5	00	
	25	OXYTSPL	0100	00.3	00	
	26	EQUIARV	0100	00.2	00	
	27	MERTPAN	0100	00.2	00	
	28	POLYVIV	0100	00.2	00	
	29	THALVEN	0100	00.2	00	
	30	CAMPROT	0100	00.1	00	
	31	GENTAMA	0100	00.1	00	
7	32	SCHIPUR	0100	22.2	22	
	33	CARESPP	0100	10.6	10	
	34	AGROTRA	0100	02.5	02	
	35	ELYMINN	0100	02.0	02	
	36	JUNCBAL	0100	02.0	02	
	37	POA PRA	0100	01.4	01	
	38	CALACAN	0100	00.8	00	
	39	DESCCES	0100	00.3	00	
	40	BROMCIL	0100	00.2	00	

(CONTINUED)

Group name: 18 Aw/willow/POG/d.bilberry

			Avg	Avg	Plots RCBE04	
			% P	MC	Cv	Vg
LAYER	N	SPECIES				
7	41	DANTCAL	0100	00.2	00	
	42	FESTSAX	0100	00.1	00	

Group name: 19 Moss/marsh reed grass

			Avg	Avg	Plots											
					RCTN07		S001		S001A		S003A		S004		S005		SW01	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																
4	1	SALISPP	0100	02.0	01		01		01		00		00		08		00	
	2	SALIDIS	14.3	00.2	01													
5	3	ROSAACI	0100	02.4	11		00		01		02		00		00		00	
	4	VACCVIT	85.7	02.2	05		00		04		01		00				03	
	5	POPUTRE	71.4	01.3	00						00		01		05		02	
	6	RUBUIDA	28.6	00.6	03				00									
	7	VACCMYR	14.3	00.9													06	
	8	LEDUGRO	14.3	00.8													05	
	9	ARCTUVA	14.3	00.5											03			
	10	VACCCAE	14.3	00.2	01													
	11	PINUCON	14.3	00.1											00			
	12	VIBUEDU	14.3	00.1	00													
	13	RIBEHIR	14.3	00.0							00							
	14	RUBUARC	14.3	00.0											00			
6	15	EPILANG	0100	01.4	05		00		00		00		00		01		00	
	16	MERTPAN	85.7	01.3			02		02		02		00		00		01	
	17	LATHOCH	85.7	00.7			01		02		00		00		00		00	
	18	GALIBOR	85.7	00.4	00		00		01		00		00		00			
	19	FRAGVIR	71.4	02.8			05		03		03		02		05			
	20	TARAOFF	71.4	01.3	00		01		01				06		00			
	21	PETAPAL	71.4	01.3			02		01		01		00		02			
	22	MAIACAN	71.4	01.0	03						01		00		00		00	
	23	VIOLADU	71.4	00.3					00		00		00		00		00	
	24	TRIFHYB	57.1	00.6			00		00				02				00	
	25	RUBUPUB	57.1	00.2			00				00		00		00			
	26	ARNICOR	42.9	00.8	01						02				01			
	27	VIOLCAN	42.9	00.1			00		00						00			
	28	CORNCAN	28.6	01.1	07										00			
	29	LINNBOR	28.6	01.1	04												03	
	30	ACHIMIL	28.6	01.0					02				04					
	31	EQUIARV	28.6	00.2			00						00					
	32	PYROASA	28.6	00.2	01						00							
	33	VICIAME	28.6	00.1			00						00					
	34	ASTECIL	14.3	00.2											01			
	35	LATHVEN	14.3	00.1	00													
	36	SMILSTE	14.3	00.1	00													
	37	RUBUARC	14.3	00.1											00			
	38	ASTESPP	14.3	00.0			00											
	39	GERAVIS	14.3	00.0	00													
7	40	CALACAN	0100	09.1	08		04		07		06		05		28		03	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: 19 Moss/marsh reed grass

			Avg	Avg	Plots													
					RCTN07		S001		S001A		S003A		S004		S005		SW01	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																
7	41	ELYMINN	0100	06.0	11		01		04		02		08		06		07	
	42	CARESPP	71.4	05.2			09		06		00		15		04			
	43	FESTRUB	14.3	00.2	01													
	44	FESTSPP	14.3	00.1					00									
	45	POA PRA	14.3	00.1	00													
8	46	MOSSSPP	0100	72.8	33		87		93		99		77		43		76	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: 110 Aw/b.honeysuckle/horsetail

			Avg	Avg	Plots	
					4PLG939	
			% P	MC	Cv	Vg
LAYER	N	SPECIES				
1	1	POPUTRE	0100	20.0	20	
	2	POPUBAL	0100	10.0	10	
4	3	POPUTRE	0100	10.0	10	
	4	POPUBAL	0100	05.0	05	
	5	ALNUTEN	0100	04.0	04	
	6	BETUPAP	0100	03.0	03	
5	7	LONIINV	0100	15.0	15	
	8	POPUTRE	0100	12.0	12	
	9	RUBUIDA	0100	10.0	10	
	10	RIBEHUD	0100	05.0	05	
	11	POPUBAL	0100	03.0	03	
	12	ROSAACI	0100	03.0	03	
	13	RIBELAC	0100	02.0	02	
	14	RIBEOXY	0100	02.0	02	
	15	LINNBOR	0100	01.0	01	
	16	PICEGLA	0100	01.0	01	
	17	SALISPP	0100	01.0	01	
6	18	EQUIARV	0100	10.0	10	
	19	EQUIPRA	0100	10.0	10	
	20	RUBUPUB	0100	04.0	04	
	21	ARALNUD	0100	03.0	03	
	22	CORNCAN	0100	03.0	03	
	23	ASTECIL	0100	02.0	02	
	24	EPILANG	0100	02.0	02	
	25	FRAGVIR	0100	02.0	02	
	26	GALIBOR	0100	02.0	02	
	27	MERTPAN	0100	02.0	02	
	28	MITENUD	0100	02.0	02	
	29	PETAPAL	0100	02.0	02	
	30	ACHIMIL	0100	01.0	01	
	31	ACTARUB	0100	01.0	01	
	32	ASTEPUN	0100	01.0	01	
	33	DRYOASS	0100	01.0	01	
	34	GALETET	0100	01.0	01	
	35	GALITRI	0100	01.0	01	
	36	LATHOCH	0100	01.0	01	
	37	MAIACAN	0100	01.0	01	
	38	PYROASA	0100	01.0	01	
	39	RANUACR	0100	01.0	01	
	40	TARAOFF	0100	01.0	01	

(CONTINUED)

Group name: 110 Aw/b.honeysuckle/horsetail

			Avg	Avg	Plots	
					4PLG939	
			% P	MC	Cv	Vg
LAYER	N	SPECIES				
6	41	TRIFREP	0100	01.0	01	
	42	VICIAME	0100	01.0	01	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: 111 MRG/Pb/raspberry/fireweed

			Avg	Avg	Plots			
					BAXT16		BAXTE02	
			% P	MC	Cv	Vg	Cv	Vg
LAYER	N	SPECIES						
2	1	POPUBAL	0100	09.0	15		03	
	2	BETUPAP	50.0	02.5	05			
	3	POPUTRE	50.0	02.5	05			
	4	PICEGLA	50.0	00.1	00			
4	5	ALNUCRI	50.0	02.4			04	
	6	SALIBEB	50.0	01.7			03	
5	7	RUBUIDA	0100	06.9	11		02	
	8	VIBUEDU	0100	01.0	01		00	
	9	LONIIN	50.0	02.5	05			
	10	ROSAACI	50.0	00.9	01			
	11	RIBETRI	50.0	00.5			01	
	12	SALISPP	50.0	00.5	01			
	13	PRUNVIR	50.0	00.1	00			
6	14	MERTPAN	0100	08.6	06		11	
	15	EPILANG	0100	05.8	05		06	
	16	HERALAN	0100	05.3	05		05	
	17	THALVEN	0100	04.8	09		00	
	18	GYMNCRY	0100	04.6	01		07	
	19	PETAPAL	0100	02.8	05		00	
	20	ACTARUB	0100	02.6	03		02	
	21	ASTECIL	0100	02.0	03		00	
	22	RUBUPUB	0100	01.3	01		00	
	23	TARAOFF	0100	01.2	00		01	
	24	ASTECON	0100	00.9	00		01	
	25	STELCAL	0100	00.3	00		00	
	26	EQUIARV	50.0	05.9	11			
	27	DELPGLA	50.0	02.5	05			
	28	GALIBOR	50.0	01.3	02			
	29	VIOLCAN	50.0	01.1	02			
	30	EQUISYL	50.0	01.0			02	
	31	LATHOCH	50.0	00.9	01			
	32	MAIACAN	50.0	00.8	01			
	33	ARALNUD	50.0	00.6	01			
	34	FRAGVIR	50.0	00.5			01	
	35	VICIAME	50.0	00.4	00			
	36	ACHIMIL	50.0	00.3	00			
	37	CORNCAN	50.0	00.3			00	
	38	ARNICOR	50.0	00.3			00	
	39	DISPTRA	50.0	00.2			00	
	40	PYROASA	50.0	00.1	00			

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: l11 MRG/Pb/raspberry/fireweed

					Plots			
			Avg	Avg	BAXT16		BAXTE02	
			% P	MC	Cv	Vg	Cv	Vg
LAYER	N	SPECIES						
6	41	TRIFREP	50.0	00.1	00			
7	42	CALACAN	0100	22.0	11		32	
	43	POA PLA	50.0	00.5	01			
	44	POA PRA	50.0	00.3			00	
8	45	PLEUSCH	50.0	03.0	06			

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: 112 Pb/g.alder/marsh reed grass

			Avg	Avg	Plots	
					AS991I	
			% P	MC	Cv	Vg
LAYER	N	SPECIES				
2	1	POPUBAL	0100	23.3	23	
	2	POPUTRE	0100	00.9	00	
5	3	ALNUCRI	0100	18.0	18	
	4	RUBUADI	0100	14.7	14	
	5	ROSAACI	0100	08.2	08	
	6	SYMPOCC	0100	05.4	05	
	7	VIBUEDU	0100	02.2	02	
	8	SALIBEB	0100	00.5	00	
6	9	ARNICOR	0100	11.2	11	
	10	HERALAN	0100	09.7	09	
	11	FRAGVIR	0100	05.2	05	
	12	ASTECON	0100	04.5	04	
	13	ARALNUD	0100	04.2	04	
	14	ASTECIL	0100	04.0	04	
	15	EPILANG	0100	04.0	04	
	16	VICIAME	0100	04.0	04	
	17	EQUIARV	0100	02.5	02	
	18	PETAPAL	0100	02.2	02	
	19	GALIBOR	0100	01.4	01	
	20	LATHOCH	0100	01.2	01	
	21	VIOLCAN	0100	00.9	00	
	22	RUBUPUB	0100	00.4	00	
	23	MERTPAN	0100	00.3	00	
	24	ACHIMIL	0100	00.2	00	
	25	MAIACAN	0100	00.2	00	
	26	SMILRAC	0100	00.2	00	
	27	TARAOFF	0100	00.2	00	
7	28	CALACAN	0100	14.0	14	
	29	AGROTRA	0100	00.3	00	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: 113 MRG/Bw-Aw/willow

			Avg	Avg	Plots	
					WPWA03	
			% P	MC	Cv	Vg
LAYER	N	SPECIES				
1	1	BETUPAP	0100	05.0	05	
	2	PICEGLA	0100	05.0	05	
	3	POPUBAL	0100	05.0	05	
	4	POPUTRE	0100	02.0	02	
2	5	BETUPAP	0100	10.0	10	
	6	POPUTRE	0100	09.3	09	
	7	POPUBAL	0100	05.5	05	
	8	PICEGLA	0100	02.0	02	
5	9	SALISPP	0100	26.0	26	
	10	RIBESPP	0100	03.5	03	
	11	LONIINV	0100	03.0	03	
	12	ROSAACI	0100	01.5	01	
	13	LONIDIO	0100	01.0	01	
	14	ALNUCRI	0100	00.5	00	
6	15	EQUIARV	0100	27.0	27	
	16	ASTECIL	0100	05.0	05	
	17	SOLICAN	0100	04.5	04	
	18	EPILANG	0100	04.4	04	
	19	ASTECON	0100	03.0	03	
	20	MERTPAN	0100	02.0	02	
	21	TRIFPRA	0100	02.0	02	
	22	LATHOCH	0100	01.7	01	
	23	PETAPAL	0100	01.7	01	
	24	THALVEN	0100	01.5	01	
	25	VICIAME	0100	01.1	01	
	26	GALITRI	0100	00.9	00	
	27	ACTARUB	0100	00.5	00	
	28	FRAGVIR	0100	00.5	00	
	29	GEUMMAC	0100	00.5	00	
	30	RUBUPUB	0100	00.5	00	
	31	VIOLCAN	0100	00.5	00	
	32	FRAGVES	0100	00.2	00	
	33	HERALAN	0100	00.2	00	
	34	SMILRAC	0100	00.2	00	
	35	TARAOFF	0100	00.2	00	
7	36	CALACAN	0100	42.5	42	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: 114 Fireweed/g.alder/Pl-Sw

			Avg	Avg	Plots					
					RCRC01		RCRC24		RCRC25	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES								
2	1	PINUCON	0100	08.4	17		05		02	
	2	PICEGLA	66.7	02.5			05		02	
	3	POPUTRE	33.3	00.2	00					
5	4	ALNUCRI	0100	16.2	12		17		18	
	5	RUBUIDA	0100	10.8	06		12		13	
	6	ROSAACI	66.7	02.4			06		01	
	7	SPIRBET	66.7	02.2			06		00	
	8	VIBUEDU	66.7	01.1			00		03	
	9	SALISPP	66.7	00.4	00				01	
	10	SAMBRAC	33.3	01.1			03			
	11	RIBESPP	33.3	00.3			01			
	12	SORBSCO	33.3	00.3			01			
	13	VACCMYR	33.3	00.2	00					
	14	LONIINV	33.3	00.2			00			
	15	VACCVIT	33.3	00.0	00					
6	16	EPILANG	0100	55.7	25		68		72	
	17	CORNCAN	0100	04.8	13		00		00	
	18	ARALNUD	66.7	12.3			22		15	
	19	ASTECON	66.7	02.3			05		02	
	20	URTIDIO	66.7	02.3			00		06	
	21	RUBUPUB	66.7	01.1			02		00	
	22	MERTPAN	66.7	00.1			00		00	
	23	GALIBOR	66.7	00.1			00		00	
	24	EQUIPRA	33.3	07.8			23			
	25	HERALAN	33.3	04.6			13			
	26	LINNBOR	33.3	01.0	03					
	27	ACTARUB	33.3	00.9			02			
	28	DRYOCAR	33.3	00.4			01			
	29	EQUISYL	33.3	00.2					00	
	30	GALITRI	33.3	00.2			00			
	31	SMILSTE	33.3	00.2					00	
	32	DISPTRA	33.3	00.2			00			
	33	RUBUPED	33.3	00.2	00					
	34	ARNICOR	33.3	00.1	00					
	35	MAIACAN	33.3	00.1					00	
	36	ORTHSEC	33.3	00.1	00					
	37	ASTECIL	33.3	00.0	00					
	38	FRAGVIR	33.3	00.0	00					
7	39	CALACAN	0100	06.5	05		06		07	
	40	CARESPP	0100	02.9	07		00		00	

(CONTINUED)

Group name: 114 Fireweed/g.alder/Pl-Sw

			Avg	Avg	Plots					
					RCRC01		RCRC24		RCRC25	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES								
7	41	ELYMINN	66.7	06.7			01		18	
	42	POA INT	33.3	00.2	00					
8	43	MOSSSPP	0100	07.4	20		01		01	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: 115 Sw/willow/marsh reed grass

			Avg	Avg	Plots	
					SH0048	
			% P	MC	Cv	Vg
LAYER	N	SPECIES				
1	1	PICEGLA	0100	05.0	05	
4	2	PICEGLA	0100	10.0	10	
	3	SALIBEB	0100	05.0	05	
5	4	ROSAACI	0100	15.0	15	
	5	RUBUIDA	0100	07.0	07	
	6	SALIBEB	0100	03.0	03	
	7	SYMPALB	0100	02.0	02	
	8	LONIINV	0100	01.0	01	
	9	RIBELAC	0100	01.0	01	
6	10	HERALAN	0100	07.0	07	
	11	SOLICAN	0100	07.0	07	
	12	ASTEHES	0100	05.0	05	
	13	HIERUMB	0100	04.0	04	
	14	THALVEN	0100	04.0	04	
	15	TRIFPRA	0100	04.0	04	
	16	ASTECON	0100	03.0	03	
	17	MERTPAN	0100	03.0	03	
	18	SMILTRI	0100	03.0	03	
	19	ACTARUB	0100	02.0	02	
	20	DELPGLA	0100	02.0	02	
	21	EQUIFLU	0100	02.0	02	
	22	GALIBOR	0100	02.0	02	
	23	MENTARV	0100	02.0	02	
	24	VICIAME	0100	02.0	02	
	25	VIOLREN	0100	02.0	02	
	26	ACHIMIL	0100	01.0	01	
	27	SONCARV	0100	01.0	01	
	28	STACPAL	0100	01.0	01	
	29	URTIDIO	0100	01.0	01	
7	30	CALACAN	0100	35.0	35	
	31	BROMINE	0100	25.0	25	
	32	CALASPP	0100	20.0	20	
	33	AGROSMI	0100	10.0	10	
	34	PHLEPRA	0100	05.0	05	
	35	ELYMINN	0100	01.0	01	

Group name: 116 Pl-Sb/labtea/horsetail/moss

			Avg	Avg	Plots			
					4WCK911		4WCK925	
			% P	MC	Cv	Vg	Cv	Vg
LAYER	N	SPECIES						
1	1	LARILAR	50.0	01.0	02			
	2	PICEMAR	50.0	01.0	02			
4	3	PINUCON	0100	13.5	25		02	
	4	PICEMAR	50.0	03.5	07			
	5	POPUBAL	50.0	02.0			04	
	6	LARILAR	50.0	01.5	03			
	7	POPUTRE	50.0	01.0			02	
5	8	LEDUGRO	0100	16.0	25		07	
	9	SALISPP	0100	10.0	10		10	
	10	PICEMAR	0100	08.0	06		10	
	11	BETUPAP	0100	06.0	02		10	
	12	VACCVIT	0100	02.0	03		01	
	13	LONIINV	0100	01.5	01		02	
	14	SHEPCAN	0100	01.0	01		01	
	15	PINUCON	50.0	22.5			45	
	16	POPUTRE	50.0	04.0			08	
	17	VACCMYR	50.0	02.5	05			
	18	BETUGLA	50.0	01.5	03			
	19	LINNBOR	50.0	01.5			03	
	20	POPUBAL	50.0	01.5			03	
	21	VIBUEDU	50.0	01.0			02	
	22	LARILAR	50.0	00.5	01			
	23	OXYCMIC	50.0	00.5	01			
6	24	EQUISYL	0100	03.5	05		02	
	25	EQUIARV	0100	03.0	04		02	
	26	EPILANG	0100	02.5	01		04	
	27	ASTECIL	0100	01.5	01		02	
	28	FRAGVIR	0100	01.5	01		02	
	29	PETAPAL	0100	01.5	01		02	
	30	CORNCAN	50.0	01.5			03	
	31	GEUMRIV	50.0	01.0	02			
	32	MERTPAN	50.0	01.0	02			
	33	VICIAME	50.0	01.0			02	
	34	BIDETRI	50.0	00.5	01			
	35	CASTMIN	50.0	00.5			01	
	36	GALIBOR	50.0	00.5			01	
	37	HABEHYP	50.0	00.5			01	
	38	LATHOCH	50.0	00.5			01	
	39	MITENUD	50.0	00.5			01	
	40	OSMODEP	50.0	00.5			01	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: 116 Pl-Sb/labtea/horsetail/moss

			Avg	Avg	Plots			
					4WCK911		4WCK9[illegible]5	
			% P	MC	Cv	Vg	Cv	Vg
LAYER	N	SPECIES						
6	41	PARNPAL	50.0	00.5			01	
	42	RUBUARC	50.0	00.5	01			
	43	TARAOFF	50.0	00.5			01	
	44	TRIFHYB	50.0	00.5			01	
7	45	CALACAN	010	01.5	02		01	
	46	CAREAQU	50.0	00.5	01			
8	47	MOSSSPP	50.0	47.5	95			
9	48	PELTCAN	50.0	01.0	02			

Group name: 117 Willow/hair sedge;Sw

			Avg	Avg	Plots							
					CAPERGR		CAPERHO		CAPERRA		CAPERWI	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES										
2	1	PICEGLA	0100	01.3	00		00		03		00	
	2	BETUPAP	25.0	01.1	04							
	3	PICEMAR	25.0	00.3	01							
5	4	SALIMAC	0100	33.7	40		24		32		38	
	5	SALIPED	0100	03.1	01		06		04		00	
	6	SHEPCAN	0100	01.5	00		00		04		00	
	7	ROSAACI	75.0	02.0	01		02		03			
	8	POTEFRU	75.0	01.7	00		03		03			
	9	LONIDIO	25.0	00.0			00					
6	10	GALIBOR	0100	04.6	04		04		06		03	
	11	PETAPAL	0100	02.3	04		01		02		01	
	12	CAMPROT	0100	00.3			00		00		00	
	13	ASTECIL	75.0	03.7			08		05		01	
	14	EQUIFLU	75.0	02.7	08		01				01	
	15	ANTELAN	75.0	01.7	02		02		02			
	16	ANEMPAR	75.0	01.5			02		01		02	
	17	LINNBOR	75.0	01.2			02		00		02	
	18	EQUISCI	75.0	00.7	01		01				00	
	19	FRAGVIR	50.0	01.3			03		01			
	20	ACHIMIL	50.0	00.9	00		03					
	21	RUBUARC	50.0	00.9	02		01					
	22	HEDYBOR	50.0	00.5			00		01			
	23	ZIGAELE	50.0	00.3			00		01			
	24	HEDYSUL	50.0	00.2			00		00			
	25	SENECON	50.0	00.2					00		00	
	26	MAIACAN	50.0	00.1	00		00					
	27	ANDRCHA	25.0	00.1			00					
	28	BOTRLUN	25.0	00.1							00	
	29	GEOCLIV	25.0	00.1			00					
	30	ORTHSEC	25.0	00.1			00					
	31	TARAOFF	25.0	00.1							00	
	32	TRIFPRA	25.0	00.1					00			
	33	ASTRALP	25.0	00.0			00					
	34	PYROASA	25.0	00.0							00	
	35	GENTAMA	25.0	00.0							00	
	36	HABEVIR	25.0	00.0							00	
7	37	CARECAP	0100	14.6	23		13		07		14	
	38	ELYMINN	0100	11.5	01		08		16		20	
	39	JUNCBAL	0100	01.5	04		01		00		00	
	40	POA PRA	75.0	01.3			00		04		00	

(CONTINUED)

Group name: 117 Willow/hair sedge/Sw

			Avg	Avg	Plots							
					CAPERGR		CAPERHO		CAPERRA		CAPERWI	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES										
7	41	CALASTR	50.0	00.8			02				00	
	42	CARESPP	50.0	00.7	02				00			
	43	DESCCES	50.0	00.3	00		00					
	44	CALACAN	25.0	00.2	00							
	45	POA PAL	25.0	00.1							00	
	46	ORYZASP	25.0	00.1	00							

APPENDIX 13

GRAZED MODIFIED FOREST CUTBLOCK COMMUNITY TYPES

VEGETATION SPECIES LISTS

Group name: m1 Aw-Pl/alder/clover/KBG

			Avg	Avg	Plots							
					BCWH07		RCCR15		RCCR16		RCEV05	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES										
1	1	POPUBAL	25.0	01.5	06							
2	2	POPUTRE	0100	31.8	25		25		65		12	
	3	PINUCON	75.0	18.8	25		50				00	
	4	PICEGLA	50.0	01.0	03						00	
	5	POPUBAL	25.0	02.5	10							
5	6	ROSAACI	0100	05.4	18		00		01		01	
	7	RUBUIDA	0100	02.9	00		02		05		03	
	8	ALNUCRI	75.0	10.7	07				20		15	
	9	VIBUEDU	75.0	00.8	01				01		00	
	10	SALISPP	50.0	01.5			01				04	
	11	SPIRBET	50.0	01.0	03				00			
	12	VACCCAE	25.0	01.7			06					
	13	LONIINV	25.0	01.4							05	
	14	RIBESPP	25.0	00.5							02	
	15	AMELALN	25.0	00.4							01	
	16	VACCVIT	25.0	00.3	01							
	17	SALIBEB	25.0	00.1	00							
	18	LONIDIO	25.0	00.1			00					
6	19	TRIFREP	0100	21.5	23		34		23		04	
	20	TARAOFF	0100	07.9	04		07		13		06	
	21	FRAGVIR	0100	07.4	16		11		01		00	
	22	MAIACAN	0100	00.9	00		00		01		00	
	23	ACHIMIL	75.0	02.3	04		01		03			
	24	EPILANG	75.0	01.6			01		01		03	
	25	PETAPAL	75.0	01.4			01		01		02	
	26	MERTPAN	75.0	00.8	03				00		00	
	27	CORNCAN	50.0	02.9	09						01	
	28	ASTELAE	50.0	02.0					03		04	
	29	LATHOCH	50.0	01.5	05				00			
	30	ARNICOR	50.0	01.1	03				01			
	31	LINNBOR	50.0	00.8	03		00					
	32	ASTECIL	25.0	02.4	09							
	33	VACCCAE	25.0	02.3	09							
	34	GEUMALE	25.0	02.2							08	
	35	RUBUPUB	25.0	00.6	02							
	36	VIOLADU	25.0	00.5			02					
	37	PLANMAJ	25.0	00.5							01	
	38	PYROASA	25.0	00.4	01							
	39	EQUIARV	25.0	00.4							01	
	40	GALIBOR	25.0	00.1							00	

(CONTINUED)

Group name: m1 Aw-Pl/alder/clover/KBG

			Avg	Avg	Plots							
					BCWH07		RCCR15		RCCR16		RCEV05	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES										
6	41	HERALAN	25.0	00.1							00	
	42	MITENUD	25.0	00.1							00	
	43	STELLON	25.0	00.1							00	
	44	LILIPHI	25.0	00.0	00							
	45	CIRSARV	25.0	00.0					00			
	46	RANUACR	25.0	00.0							00	
7	47	CALACAN	0100	02.9	05		00		00		04	
	48	POA PRA	75.0	08.4	07				01		25	
	49	PHLEPRA	75.0	06.0	04		03		16			
	50	ELYMINN	75.0	04.0	06		09		00			
	51	SCHIPUR	75.0	00.6	00		01				00	
	52	FESTRUB	50.0	12.2			08		40			
	53	CARESPP	50.0	03.0					06		06	
	54	AGROTRA	50.0	01.5			00				05	
	55	LUZUPAR	50.0	00.4			01				00	
	56	POA PAL	25.0	01.2			04					
	57	AGROSCA	25.0	00.3	01							
	58	TRISMON	25.0	00.2	00							
	59	DANTCAL	25.0	00.1			00					

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: m2 Aw/buffalo-berry/clover

			Avg	Avg	Plots	
					4WCK924	
			% P	MC	Cv	Vg
LAYER	N	SPECIES				
4	1	POPUTRE	0100	30.0	30	
	2	POPUBAL	0100	20.0	20	
	3	SALISPP	0100	02.0	02	
5	4	PICEMAR	0100	15.0	15	
	5	SHEPCAN	0100	15.0	15	
	6	SALISPP	0100	08.0	08	
	7	BETUPAP	0100	03.0	03	
	8	LONIINV	0100	03.0	03	
	9	ROSAACI	0100	02.0	02	
	10	ROSAWOO	0100	02.0	02	
	11	LEDUGRO	0100	01.0	01	
	12	LINNBOR	0100	01.0	01	
	13	PINUCON	0100	01.0	01	
	14	VACCVIT	0100	01.0	01	
6	15	TRIFHYB	0100	10.0	10	
	16	EPILANG	0100	06.0	06	
	17	PETAPAL	0100	04.0	04	
	18	CORNCAN	0100	03.0	03	
	19	ACHIMIL	0100	02.0	02	
	20	FRAGVIR	0100	02.0	02	
	21	MITENUD	0100	02.0	02	
	22	RUBUPUB	0100	02.0	02	
	23	ASTECIL	0100	01.0	01	
	24	CASTMIN	0100	01.0	01	
	25	EQUIARV	0100	01.0	01	
	26	GALIBOR	0100	01.0	01	
	27	LATHOCH	0100	01.0	01	
	28	MERTPAN	0100	01.0	01	
	29	VICIAME	0100	01.0	01	
7	30	CALACAN	0100	02.0	02	

Group name: m3 Strawberry-clover/rose/MRG

					Plots															
			Avg	Avg	4WHS915		4WHS916		JJ9920		JJ9930		RCST02		WDRIC01		WHBK04		WWEB18	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																		
1	1	PICEGLA	12.5	00.1			01													
	2	POPUBAL	12.5	00.1			01													
2	3	POPUTRE	50.0	06.2					01		03				10				34	
	4	POPUBAL	25.0	01.6							00								12	
	5	PICEGLA	25.0	00.8											04		02			
	6	BETUPAP	12.5	00.1			01													
4	7	SALISPP	25.0	02.6									00				20			
5	8	ROSAACI	0100	07.2	10		12		11		04		03		00		05		10	
	9	POPUTRE	50.0	04.4	02		05						03				25			
	10	SALISPP	37.5	00.6			02								00				02	
	11	LINNBOR	25.0	01.5	10		02													
	12	LONIINV	25.0	00.6							00				04					
	13	POPUBAL	25.0	00.6	03		02													
	14	ALNUCRI	25.0	00.4	01						02									
	15	SHEPCAN	25.0	00.3	01		01													
	16	VIBUEDU	25.0	00.1					00		00									
	17	RUBUIDA	12.5	01.3													10			
	18	SYMPOCC	12.5	01.2															09	
	19	SALIBEB	12.5	00.6							04									
	20	ROSAWOO	12.5	00.4			03													
	21	RUBUADI	12.5	00.3					02											
	22	PICEGLA	12.5	00.3									02							
	23	LONIDIO	12.5	00.2															01	
	24	VACCCAE	12.5	00.2									01							
	25	AMELALN	12.5	00.1															01	
	26	LEDUGRO	12.5	00.0									00							
	27	VACCVIT	12.5	00.0									00							
6	28	FRAGVIR	0100	18.5	40		30		15		06		02		02		35		16	
	29	EPILANG	87.5	04.5	02		02		00				03		05		20		02	
	30	TARAOFF	87.5	04.1	02		01		04		02		00		19				03	
	31	TRIFREP	75.0	14.2	40		25		16		05						03		24	
	32	LATHOCH	75.0	01.5	02		04		00		00		05						00	
	33	ACHIMIL	75.0	01.2	02				01		00				00		03		02	
	34	ASTECIL	62.5	03.7			06		05		03				02				12	
	35	RUBUPUB	62.5	03.2			02		01		04				03		15			
	36	VICIAME	62.5	02.7	02		05		00								14		00	
	37	MERTPAN	62.5	01.9			02		00		00				10				02	
	38	PETAPAL	62.5	01.7			01		02		02				03				04	
	39	GALIBOR	62.5	01.3	02		03		01		01								01	
	40	MAIACAN	62.5	01.2					00		00		01				03		04	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: s3 Strawberry-clover/rose/MRG

			Avg	Avg	Plots															
					4WHS915		4WHS916		JJ9920		JJ9930		RCST02		WDRIC01		WHBK04		WWEB18	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																		
6	41	CASTMIN	50.0	02.9	02		01		00								20			
	42	CORNCAN	50.0	01.5	06				01		00		03							
	43	PLANMAJ	50.0	00.6	02		02		00		00									
	44	PYROASA	50.0	00.6			01		01		00								02	
	45	ASTECON	50.0	00.3	01		01		00		00									
	46	TRIFHYB	37.5	06.2	20								05		24					
	47	HALEDEF	37.5	00.3	01		01				00									
	48	EQUIARV	37.5	00.2					00		00		00							
	49	ASTELAE	25.0	02.8									02				20			
	50	CERAARV	25.0	00.5			01								02					
	51	CERAVUL	25.0	00.4					01		01									
	52	CREPTEC	25.0	00.3	01		01													
	53	EPILCIL	25.0	00.3	01		01													
	54	TRIFPRA	25.0	00.3	01		01													
	55	ARNICOR	25.0	00.2	J1								00							
	56	MITENUD	25.0	00.2							00								01	
	57	GERABIC	25.0	00.1	01										00					
	58	LINNBOR	25.0	00.1									00						00	
	59	CIRSARV	12.5	00.7											05					
	60	RHINMIN	12.5	00.6													05			
	61	CHRYLEU	12.5	00.4													03			
	62	GERAERI	12.5	00.4									03							
	63	EQUISYL	12.5	00.3			02													
	64	VIOLCAN	12.5	00.2					01											
	65	CAPSBUR	12.5	00.1			01													
	66	GALITRI	12.5	00.1			01													
	67	RANUACR	12.5	00.1	01															
	68	SONCARV	12.5	00.1			01													
	69	STELCRA	12.5	00.1			01													
	70	THALOCC	12.5	00.1	01															
	71	VEROAME	12.5	00.1			01													
	72	ANTEPAR	12.5	00.1									00							
	73	ARALNUD	12.5	00.1					00											
	74	HACKFLO	12.5	00.1															00	
	75	SMILSTE	12.5	00.1					00											
	76	VIOLADU	12.5	00.1									00							
	77	CORYAUR	12.5	00.1											00					
	78	GERARIC	12.5	00.1															00	
	79	STACPAL	12.5	00.0											00					
	80	HIERUMB	12.5	00.0							00									

(CONTINUED)

Group name: m3 Strawberry-clover/rose/MRG

			Avg	Avg	Plots													
					4WHS915		4WHS916		JJ9920		JJ9930		RCST02		WDRIC01		WHBK04		WWEB18	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																		
6	81	ACHISIB	12.5	00.0											00					
	82	POTENOR	12.5	00.0											00					
7	83	CALACAN	0100	09.7	01		20		08		13		03		05		15		12	
	84	ELYMINN	62.5	03.2	01		02						03				15		04	
	85	PHLEPRA	62.5	01.4			01		00						00		07		02	
	86	POA PRA	50.0	01.5					01		03						05		03	
	87	CARESPP	37.5	00.8									01		01		03			
	88	AGROTRA	37.5	00.3					00		00								01	
	89	HORDJUB	25.0	00.8			01										05			
	90	CALARUB	25.0	00.7									00				05			
	91	POA PAL	25.0	00.7									02		02					
	92	BROMCIL	25.0	00.2							01				00					
	93	AGROSCA	12.5	00.6													05			
	94	CAREAUR	12.5	00.2							01									
	95	CAREPRA	12.5	00.1							00									
	96	AGROSTO	12.5	00.0									00							
	97	TRISSPI	12.5	00.0									00							
8	98	MOSSSPP	12.5	00.1															01	

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: m4 KBG/clover-dandelion

			Avg	Avg	Plots																	
					4PLG909		EPBG06		JJ9910		RCMD02		RCST01		RCST07		RCTN13		RCTN18		SW04	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																				
1	1	PICEGLA	22.2	01.2	01		10															
	2	POPUTRE	11.1	00.2			02															
2	3	PICEGLA	11.1	00.7					06													
	4	POPUTRE	11.1	00.2					01													
4	5	SALISPP	33.3	00.2							01		00								00	
	6	POPUTRE	11.1	02.2	20																	
	7	BETUPAP	11.1	00.3	03																	
	8	ALNUCRI	11.1	00.1									00									
5	9	ROSAACI	88.9	02.0	02				04		02		03		01		03		00		00	
	10	RUBUIDA	44.4	02.3	05								07		01		06					
	11	SALISPP	33.3	00.9	02		05												01			
	12	PICEGLA	33.3	00.4											03		00				00	
	13	POPUTRE	33.3	00.4									01						00		01	
	14	PINUCON	22.2	00.7									04		02							
	15	VACCCAE	22.2	00.2							00								00			
	16	LINNBOR	22.2	00.1	01				00													
	17	LEDUGRO	22.2	00.1	01																00	
	18	RUBUPUB	11.1	00.4													03					
	19	RIBESPP	11.1	00.4									03									
	20	LONIINV	11.1	00.2	02																	
	21	SPIRBET	11.1	00.2													01					
	22	RIBELAC	11.1	00.1	01																	
	23	ARCTUVA	11.1	00.1																	00	
	24	SYMPOCC	11.1	00.1													00					
	25	VIBUEDU	11.1	00.0					00													
	26	VACCMYR	11.1	00.0																	00	
	27	SHEPCAN	11.1	00.0							00											
6	28	EPILANG	0100	03.5	01		11		00		00		09		02		00		04		01	
	29	ACHIMIL	0100	02.6	01		05		01		01		01		03		05		04		00	
	30	TARAOFF	88.9	12.0			15		17		03		14		11		18		22		05	
	31	FRAGVIR	88.9	02.4	03		03		03		05		00				02		00		02	
	32	MAIACAN	88.9	00.8	01				00		01		00		00		02		00		00	
	33	TRIFREP	77.8	20.6	04		18		48		20				63		16		15			
	34	STELLON	66.7	01.0							00		00		03		02		02		00	
	35	CORNCAN	66.7	00.8	01				00		02		0i		00		01					
	36	LATHOCH	66.7	00.5	01		00		00		00								01		00	
	37	ASTECIL	55.6	02.2	02		00		04								01				12	
	38	GALIBOR	55.6	00.4	01		00		00		01		00									
	39	VIOLADU	44.4	00.2			00						00						00		00	
	40	TRIFHYB	33.3	04.2									16						01		19	

(CONTINUED)

Group name: m4 KBG/clover-dandelion

			Avg	Avg	Plots																	
					4PLG909		EPBG06		JJ9910		RCMD02		RCST01		RCST07		RCTN13		RCTN18		SW04	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																				
6	41	ASTESPP	33.3	01.6							08		04						00			
	42	PLANMAJ	33.3	00.2					00				00		00							
	43	TRIFPRA	22.2	01.5			12								01							
	44	RANUACR	22.2	01.0	02						06											
	45	GERARIC	22.2	00.7							04						02					
	46	CERAARV	22.2	00.4							03						00					
	47	PETAPAL	22.2	00.4	03				00													
	48	GEUMTRI	22.2	00.3			02										01					
	49	ARNICOR	22.2	00.3									01				01					
	50	PYROASA	22.2	00.2					00		01											
	51	ASTECON	22.2	00.2	01												01					
	52	MERTPAN	22.2	00.2	01						00											
	53	HALEDEF	22.2	00.2	01						00											
	54	RUBUPUB	22.2	00.1	01								00									
	55	LINNBOR	22.2	00.1									00								00	
	56	SMILSTE	11.1	03.5			31															
	57	EQUISYL	11.1	03.3	30																	
	58	ASTRALP	11.1	01.1			10															
	59	THALVEN	11.1	00.7			05															
	60	GERAERI	11.1	00.6															05			
	61	POTEHIP	11.1	00.4			03															
	62	CERAVUL	11.1	00.3					02													
	63	EQUISPP	11.1	00.3							02											
	64	ANTEPAR	11.1	00.2			02															
	65	CIRSARV	11.1	00.2											01							
	66	GALITRI	11.1	00.1	01																	
	67	HEDYALP	11.1	00.1			01															
	68	MELALIN	11.1	00.1	01																	
	69	MITENUD	11.1	00.1	01																	
	70	ANEMMUL	11.1	00.1			00															
	71	EQUIARV	11.1	00.1					00													
	72	POTENOR	11.1	00.1															00			
	73	AGOSGLA	11.1	00.1							00											
	74	ANTENEG	11.1	00.1							00											
	75	DELPGLA	11.1	00.1			00															
	76	GENTAMA	11.1	00.0							00											
	77	THALSPA	11.1	00.0							00											
	78	VICIAME	11.1	00.0							00											
	79	ASTELAE	11.1	00.0													00					
	80	GEUMMAC	11.1	00.0					00													

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: #4 KBG/clover-dandelion

			Avg	Avg	Plots															
					4PLG909		EPBG06		JJ9910		RCMD02		RCST01		RCST07		RCTN13		RCTN18		SW04	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																				
7	81	POA PRA	0100	22.9	40		59		24		09		11		18		13		28		02	
	82	PHLEPRA	77.8	04.4					00		01		06		11		05		03		09	
	83	CARESPP	77.8	04.2			00				09		14		00		02		08		02	
	84	ELYMINN	77.8	03.9					01		07		03		01		12		03		04	
	85	CALACAN	55.6	01.0	03				02				02		00		01					
	86	AGROTRA	33.3	01.3			08						01		02							
	87	FESTRUB	22.2	03.1													12				15	
	88	AGROSTO	22.2	01.1							04				05							
	89	POA PAL	11.1	00.3															03			
	90	CALARUB	11.1	00.3							02											
	91	CAREBEB	11.1	00.1	01																	
	92	POA ALP	11.1	00.1									00									
8	93	MOSSSPP	66.7	02.4			01		01		06		11				00				01	

Group name: m5 Clover/timothy/b-berry/Pl-Sw

				Avg	Avg	Plots	
						BCWH10	
				% P	MC	Cv	Vg
LAYER	N	SPECIES					
1	1	PICEGLA	0100	10.0	10		
	2	PINUCON	0100	10.0	10		
	3	POPUBAL	0100	03.0	03		
	4	POPUTRE	0100	03.0	03		
2	5	POPUBAL	0100	14.0	14		
	6	PICEGLA	0100	00.5	00		
	7	POPUTRE	0100	00.5	00		
	8	PINUCON	0100	00.2	00		
4	9	ALNUCRI	0100	05.0	05		
	10	SALISPP	0100	02.5	02		
5	11	SHEPCAN	0100	13.8	13		
	12	ROSAACI	0100	05.4	05		
	13	VACCCAE	0100	02.9	02		
	14	SPIRBET	0100	01.7	01		
6	15	TRIFREP	0100	33.5	33		
	16	FRAGVIR	0100	05.3	05		
	17	ACHIMIL	0100	02.7	02		
	18	MAIACAN	0100	01.5	01		
	19	CASTMIN	0100	01.4	01		
	20	LINNBOR	0100	01.4	01		
	21	ZIGAELE	0100	01.0	01		
	22	EPILANG	0100	00.8	00		
	23	CAMPROT	0100	00.5	00		
	24	RHINMIN	0100	00.5	00		
	25	TARAOFF	0100	00.5	00		
	26	VIOLADU	0100	00.4	00		
	27	AGOSGLA	0100	00.2	00		
	28	ANTEPAR	0100	00.2	00		
	29	ASTECIL	0100	00.2	00		
7	30	PHLEPRA	0100	22.0	22		
	31	POA PRA	0100	18.5	18		
	32	FESTSAX	0100	02.5	02		
	33	TRISSPI	0100	02.1	02		
	34	AGROSCA	0100	02.0	02		
	35	ELYMINN	0100	00.9	00		
	36	BROMINE	0100	00.8	00		
	37	CARESPP	0100	00.8	00		
	38	BROMCIL	0100	00.2	00		
	39	MELISPE	0100	00.1	00		